







# North Carolina State Library Raleigh

STATE OF NORTH CAROLINA



# TWENTY-FIFTH REPORT

OF THE

# CORPORATION COMMISSION

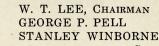
FOR THE

BIENNIAL PERIOD, 1929-1930

COMPILATIONS FROM RAILROAD RETURNS ARE FOR YEARS ENDING DECEMBER 31, 1928 AND 1929

# STATE OF NORTH CAROLINA CORPORATION COMMISSION

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State Bank Examiners W. L. WILLIAMS D. M. DARDEN L. H. HARRISON

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CAPITAL ISSUES DEPARTMENT CARL K. HILL, Director SOPHIA P. BUSBEE, Stenographer

# LETTER OF TRANSMITTAL

RALEIGH, SEPTEMBER 2, 1930.

To His Excellency, O. Max Gardner, Governor of North Carolina.

Sir:—The Corporation Commission has the honor to make its biennial report for the thirty-eighth and thirty-ninth years of its operation.

# RAILROADS

The effect of motor vehicle transportation is being felt by the railroads, as evidenced by the fact that most of their petitions to this Commission assign it as the principal reason for action. This is the reason usually given, coupled more recently with that of general business depression, in applications for permission to close agency stations and make them prepay points. Quite a number of agency stations have been discontinued during the period covered by this report. It is apparent that motor vehicle competition is affecting seriously the operation of short line railroads. notwithstanding the fact that it is the policy of our Commission to extend to them very liberal treatment in the matter of rates. One of these short line railroads, the Kinston Carolina Railroad, a subsidiary of the Norfolk Southern Railroad, extending from Kinston to Beulaville, a distince of twenty-nine miles, was aban-Other short line railways are struggling for existence. While some of them have actually started abandonment proceedings, others are understood to be contemplating such action.

There has been little change in mileage operated by railroads in this State during the past two years, 4,995.06 miles having been operated during the year 1928, and 4,989.49 miles of road in 1929. The total investment reported by the companies in 1929 was \$306,566,548.22, represented by capital stock of \$110,956,768.37 and funded debt of \$165,263,758.73. The operating revenue in 1928 was \$80,520,179.91, which, in 1929, decreased to \$78,749,654.02. Of the above revenue, in 1928 the passenger revenue was \$13,425,109.65 and in 1929 it decreased to \$13,331,261.91.

# FREIGHT RATES

Within the last few years the freight rate structure of the Nation has undergone great change. In former times, group, or blanket, rates, particularly for long distances, were common and, in fact, generally in use; while the more recent rule has been mileage rates almost exclusively. The Interstate Commerce Commission, after investigation, caused to be put in force in the whole South, east of the Mississippi, on January 15, 1928, interstate mileage class rates, which that Commission declared reasonable also for intrastate application within each of the states. Following this action, many of the state commissions adopted the scale. This Commission did not adopt the new and higher scale for the reason that it felt that on account of our proximity to Official Territory, where lower rates generally are in force, the application of these rates in this State would not only be unfair to our shipping interests, but would compel the use of motor trucks. However, the Interstate Commerce Commission, in the Virginia State Corporation Commission's case, known as I. C. C. Docket No. 16321, held that our intrastate rates were discriminatory against the new interstate mileage rates between Virginia and North Carolina points and ordered our intrastate rates raised to the interstate level. After consultation with you and representative groups of shippers of the State, including the best legal talent, our Commission petitioned the Interstate Commerce Commission to set aside its order and allow this Commission to proceed in the regular way to put the new mileage rates into effect. The petition was granted. The case was handled in this way in order that our own State might retain its jurisdiction in purely intrastate rate matters. The new class rates are governed by Southern Classification in connection with Exceptions "A" and "B" thereto, instead of as formerly by North Carolina exceptions ordered by this Commission. A number of the more important items formerly in our Exception Sheet were brought forward as commodity rates, thus preventing what would otherwise have been a radical change in the rates affected.

Log Rates: The carriers have filed with this Commission an application for revision of rates on logs and investigation indicates that this may prove important to our wood-working manufacturers.

# CASES BEFORE INTERSTATE COMMERCE COMMISSION

North Crolina Rate Case, I. C. C. 21665: This case, referred to in previous report, was brought by this Commission upon recommendation of the Transportation Advisory Commission. The first hearing on the complaint was held in Raleigh in January, 1930, at which time we introduced evidence. Upon request of the carriers, based upon the argument that our testimony and exhibits

were of such volume that they would require considerable time for study, the Interstate Commerce Commission adjourned the hearing to a later date. A further hearing was held in July, 1930, at which the carriers presented evidence relating principally to cost and classification. The introduction of further evidence at a future hearing has been made necessary by decision in the Eastern Class Rate Investigation, I. C. C. 15879, which will change rates to Virginia cities upon which much of our testimony was based. This will necessitate the reworking of a considerable portion of our previous exhibits and the introduction of same in revised form. This Commission has great hope of this case bringing substantial relief to North Carolina shippers and receivers who deal with Official Classification Territory.

Cotton Factory Products—I. C. C. 22363: This Commission participated in the hearing of this case and joined with the Cotton Manufacturers' Association of North Carolina and others in filing brief. The complaint involved a principle of rate making on cotton goods which seemed to place in jeopardy our present cotton goods rate structure. The case is still pending.

Strawberry Transportation Service: Final decision was rendered by the Interstate Commerce Commission in the matter of transportation of strawberries and dewberries in express refrigerator cars, requiring the carriers to furnish this service, which is now available to such shippers. This should result in great benefit to the berry shippers, particularly enabling them to extend their markets and compete with berry shippers in other sections who have heretofore enjoyed this service.

Vegetable Rates: Vegetable rates, referred to in previous reports, are still before the Commission for the purpose of determination as to whether the rates in future shall be stated in cents per hundred pounds or in cents per package, as heretofore; but the main issue which concerns our shippers—relating to the measure of the charges—has been settled at a considerable saving from the rates previously in force.

Cotton Rates: The general investigation of cotton rates by the Interstate Commerce Commission has been concluded and its decision rendered, resulting in no changes which will affect vitally shippers in this State.

Cottonseed and Related Articles: The general investigation of the rates on cottonseed and related articles has been delayed; however, a proposed report is expected in the near future. A representative of this Commission is sitting with the Federal Commission in this case, which is being handled under cooperative procedure.

Fourth Section Application—I. C. C. 13470: This case is the carriers' application for permission to maintain rates in North Carolina higher than to those Virginia points while handling Virginia traffic through North Carolina. This case is pending.

Clay Products: A complaint filed by the W. S. Dickey Manufacturing Company, of Chattanooga, Tenn., attacking rates on clay products, sewer pipe, etc., within North Carolina as being discriminatory against interstate rates, has been assigned for hearing. This Commission will continue its active interest in this proceeding in defense of our intrastate rates.

Southwestern Investigations—I. C. C. 13535: This Commission has continued its interest in what is known as Southwestern Investigation with particular reference to rates from our territory to southwestern states. Further hearing in the matter is pending.

Hosiery Rates: We are pleased with the result of action before the Interstate Commerce Commission involving rates on hosiery from Southern Territory. The carriers proposed to put the rates on the first class basis, which was protested by this Commission along with interested shippers. After hearing, rates were prescribed based on 75 per cent of first class, thereby resulting in considerable saving to hosiery shippers.

Furniture Rates: Rates on this commodity, which are highly important to North Carolina, are still before the Commission in a general investigation. It is hoped a decision will be reached in the near future.

Coal Rates: A new and important complaint has been filed by this Commission with reference to rates on coal from each of the producing areas to all destinations in this State. Testimony is being assembled preparatory to hearing and we hope the case will result in substantial reductions on this basic commodity as a result of our procedure.

Adams-Bank Lumber Company—I&S 2479: This was a case of far-reaching importance, affecting, as it did, rates on forest products from the whole Southern Territory and largely fixing rates between important points within the territory. The case was a cooperative one, in which the southern state commissionrs were invited to participate with the Interstate Commerce Commission in its investigation and conclusions. While the results obtained by our participation in the case as a representative state were not what we had desired, for the reason we think the rates allowed to become effective were too high, it is, nevertheless, a fact that there

were both increases and reductions and the final result is a more complete rate coverage than existed heretofore.

# ACKNOWLEDGMENT OF COOPERATIVE ASSISTANCE

The Commission desires to acknowledge, with grateful appreciation, valuable assistance and hearty cooperation at the hands of the entire traffic body of the State, who are connected with individual corporations, firms and associations.

# STREET RAILWAYS

The number of passengers carried by street railways in 1929 was 26,349,029, a decrease from the number carried the previous year, which was 27,613,454. The number of miles of road operated by street railways in 1928 was 134.56 and was decreased by 13.51 miles in 1929. Street railway companies operated forty-one buses on 72.75 miles of road in 1928, and on 91.55 miles of road in 1929. These same companies operated 153 electric trolley cars in 1928 and 137 in 1929. The decreases mentioned in this paragraph are due largely to the abandonment of the Durham Street Railway and the substitution of buses therefor. We can see very little future for the extension of street car lines. One factor detrimental to this extension is the practice of municipalities in requiring street car companies to assume heavy responsibilities with respect to street paving.

# TELEPHONE COMPANIES

The companies operating telephone service in this State reported a total investment of \$22,526,126.46, with 152,822 stations connected by 87,073 miles of exchange wire and 47,331 miles of toll lines for the year 1928. In 1929, the same companies reported an investment of \$25,916,210.57, with 158,953 telephone stations, 95,172 miles of exchange wire, and 54,727 miles of toll lines.

The figures presented herein show a healthy increase in two years and the improvement in telephone service has been greatly enhanced during that period. The telephone station average in the United States is reported as approximately one station for every twenty inhabitants and the figures shown herein indicate about the same relationship in North Carolina.

During the period mentioned in this report there has not been as much activity in telephone rates as in the period immediately preceding; but, this has been due largely to the fact that the companies have not had to build to meet the growing demand of our cities and rural communities as they did in the periods previous, or since the war. There was a time between 1920 and 1928 that taxed the finances of the telephone companies to meet the public demand because of suburban and rural development. New devices for long distance service have been put in use which permit the multiple use of toll lines, resulting in almost instantaneous service between distant cities.

# ARTIFICIAL GAS

There has been much activity in the gas industry during the past two years. Practically all of our gas companies have changed ownership. A great deal of interest is being shown at the present time in propositions to bring natural gas to the State.

There was manufactured in the State during the year 1928, 1,608,056,471 cubic feet of gas and this increased in 1929 to 1,693,761,600 cubic feet. In 1928, these same companies carbonized 89,598 tons of coal, which decreased in 1929 to 84,650. They used 1,834,939 gallons of oil in 1928 and 1,782,380 in 1929. There were 38,821 gas consumers in 1928 and 40,378 in 1929.

# HYDRO AND STEAM ELECTRIC POWER

During the year 1928, electric utilities operating in this State generated 2,452,266,580 kilowatt hours. This increased in 1929 to 2,686,246,732 kilowatt hours. These companies purchased from non-public utility manufacturing companies in 1929, 634,643,776 kilowatt hours and sold during the same year 2,716,771,073 kilowatt hours.

The unusual droughts which our State has been experiencing at intervals during the last ten years have made it necessary for the hydro-electric companies to keep large steam plants in operating condition for stand-by purposes during such times. In 1922, practically all the electric service in the State from the west to as far east as Goldsboro was connected through the Georgia Power and Light Company with Muscle Shoals and for a period during that year the generating plants of the Carolina Power and Light Company, the Southern Power Company, the Georgia Power & Light Company, and the Alabama Power Company were connected up so as to render service wherever needed. Several times since then this has been repeated. This year the drought has been greater than at any time for several years and a large number of reservoirs have been practically dry and useless and were it not for the steam plants, the State would be in an embarrassing predicament for This has been especially detrimental to the power companies since they have built to supply large manufacturing plants,

but the financial condition through which we have been passing has been such that these manufacturers have not been operating regularly; therefore, the power companies have been able to meet the demand. Until recently, when probably the expansion of manufacturing plants has ceased elsewhere also, availability of electric power in this State has continued to invite industry from all parts of the country.

# MOTOR VEHICLE TRANSPORTATION

Our fine highway system has formed the basis for development of a very fine passenger and freight motor vehicle service in the State. Our passenger operators have extended their lines until it is possible to obtain transportation almost hourly between all of our principal cities and the principal cities of adjoining states without change. Day and night service is not unusual and interline tickets may be purchased to almost any point in the United States. Our union bus stations are organized upon an economical basis and their operation has eliminated much confusion in addition to providing convenience for the traveling public.

We are very much interested in the development of motor freight service for the State which is now used largely by the shipping and consuming public. This class of transportation for freight and express is fast supplanting the intra-rail service. It has been the desire of the Commission to make uniform rates for freight and express, but because of the fact that we have probably five hundred trucks running on schedule under certificates issued under the Act of 1927 and probably five thousand of the remaining fifty thousand trucks in the State which operate in competition with these schedule trucks by cutting rates, it has not been possible to do so. This was brought about by the last legislature inadvertently providing what was known as a triple tax upon the long haul truck, which does not operate under a certificate from this office but pays its tax directly to the Department of Revenue. This provided a competition for the franchise truck operator which has not only been confusing to the shipping public, but also has been destructive to the scheduled intercity operator, whose rates are supposed to be fixed by this office. The Commission recommends that all public service trucks be made subject to franchise and that this class of operators be divided into two classes: one, a regular schedule intercity operator; and the other, a miscellaneous operator. In this way the Commission can make rates for all public service trucks and not leave any public service operators outside the pale of the Commission's jurisdiction to operate when, where, and how they please and at such prices as they can get. The shipping public of the State is looking forward with much hope to transportation relief from the operation of the trucks; and, in order to give them this relief, it will be necessary for the legislature to give the Commission this additional jurisdiction.

Since the passage of the Bus Law in 1925, several changes have been made with reference to the driver's fee and the Commission has reached the conclusion that the development of the bus business has reached the point where the driver's fee may be eliminated, as it is a tax upon an employee whose pay is small and accrues very little revenue to the State. The drivers could continue to be certificated from the standpoint of physical defects and yet we believe that ninety per cent of the operators, both freight and passenger, would not now employ drivers who are not qualified both physically and from experience to render the best public service. We believe it was never the intent of the State to obtain revenue from that source but to protect the travel upon the highways by putting motor vehicles operated under the Bus Law in the hands of competent drivers. We think this has been accomplished to the extent that the fee may be eliminated.

# BANKING DEPARTMENT

Report of this department is published in separate book annually as of December thirty-first.

# CAPITAL ISSUES DEPARTMENT

Report of the Capital Issues or Securities Department is published in separate booklet form annually.

# Respectfully,

W. T. Lee, Chairman, George P. Pell, Commissioner, Stanley Winborne, Commissioner.

Attest:

R. O. Self, Clerk. W. G. Womble, Director.

# DECISION AND ADJUSTMENTS OF COMPLAINTS

# RAILROAD COMPANIES

IN RE: PETITION OF THE YADKIN RAILROAD COMPANY FOR PERMISSION TO DISCONTINUE THE OPERATION OF PASSENGER TRAINS BETWEEN SALISBURY AND ALBEMARLE.

## ORDER

Upon petition of the Yadkin Railroad Company the Commission has had under consideration for some time the question of eliminating the passenger trains between Salisbury and Albemarle. The company now advises that it has purchased the bus operation between these two points and desires to run comfortable buses in lieu of the passenger trains. The petitioner states further that it will retain its freight, express and mail service.

This proposal has been advertised widely in the vicinity affected by the change and only one protest was received. We are now advised that the party making this protest was interested particularly in the express service and that since he has learned that that will not be affected by the change, the protest has been withdrawn. The petitioner has not done any passenger business on this train which would in any manner compensate it for the expense of operation in a long time; therefore, under the circumstances, it appears that the change should be an improvement or at least more conveniently meet the demand of the public; therefore, it is

ORDERED, That the petition be granted when the transfer of the bus operation to the petitioner has been completed and when the petitioner is ready to inaugurate that service.

By order of the Commission: This 21st day of November, 1928. R. O. SELF, Clerk.

Docket No. 6731.

IN THE MATTER OF APPLICATION OF THE SEABOARD AIR LINE RAILWAY COMPANY TO DISCONTINUE AGENCY AT MILL-BROOK, N. C.

## ORDER

Hearing in the above matter was held at Raleigh, N. C., Wednesday, October 17, 1928, applicants being represented by Vice-President Stanley, and protestants being represented by Attorney William T. Hatch, for citizens of Millbrook and vicinity.

Statements of earnings of the Seaboard Air Line Railway at Millbrook for the year from May 1, 1927, to April 30, 1928, was freight \$3,170.05; passenger \$116.55, total \$3,286.60. For the year from July 1, 1927, to June 30, 1928, freight was \$2,901.80; passenger \$101.91, total \$3,003.71.

The expenses of operating the agency is stated as \$1,473.00 annually. The Seaboard Air Line Railway Company alleges this agency is too expensive when compared with earnings derived therefrom, and that revenues is continually declining due to competition with freight and passenger trucks and busses.

Protestants complain the community is developing and to remove the Seaboard Air Line Railway agency would retard development and for this reason it is contended the Seaboard Air Line Railway Company should continue to maintain the agency at this point.

The Commission is of the opinion, and so finds, that the expenses of the agency now maintained by the Seaboard Air Line Railway at Millbrook is out of proportion to the revenue derived from this station inasmuch as Millbrook is only 3.7 miles south of Neuse, a regular agency station, and 7 miles north of Raleigh, and the station can be maintained upon a prepay basis notwithstanding some little inconvenience to the public.

IT IS THEREFORE ORDERED, That the Seaboard Air Line Railway Company be and it is hereby authorized to discontinue the freight and ticket agency at Millbrook, making same a regular prepay station for the receipt and delivery of freight and passengers.

By direction of the Commission: This 23rd day of November, 1928. R. O. SELF, Clerk.

Docket No. 6733.

IN THE MATTER OF APPLICATION OF THE SEABOARD AIR LINE RAILWAY TO DISCONTINUE THE AGENCY AT MIDDLEBURG, N. C.

## ORDER

Hearing in the above matter was held at the office of the Commission on Wednesday, October 17, 1928, the applicants being represented by Vice-President Stanley, of the Seaboard Air Line Railway, and protestants chiefly by Messrs. Bennett and Hose, of Middleburg.

Statement of revenue of the Middleburg agency shows for twelve months, May 1, 1927, to April 30, 1928, freight revenues was \$3,612.90; passenger revenue was \$437.14, total revenue \$4,050.04. For the year, August 1, 1927, to July 31, 1928, freight revenue was \$3,925.29; passenger revenue was \$420.08, total \$4,345.57. The expense of operating the agency is given as \$1,564.00 per annum.

Middleburg's location is 2.9 miles from Manson, a regular agency on the north, and 3.4 miles from Graystone, an agency on the south. The Seaboard Air Line Railway Company contends there is no need of maintaining a telegraph office at Middleburg.

The Commission is of the opinion, and so finds, that the expenses of the Middleburg, N. C., agency is excessive in comparison with the apparent importance of the revenue accruing to the Seaboard Air Line Railway from this station; however, we also find the station is of such importance as to require a caretaker, whose duties shall be to assist shippers, and receivers in looking after and caring for freight arriving and being forwarded from this station.

IT IS THEREFORE ORDERED, That the Seaboard Air Line Railway be, and they are hereby authorized to discontinue maintenance of regular agency at Middleburg, N. C., making the same a prepay station, and

IT IS FURTHER ORDERED, That the Seaboard Air Line Railway place in charge of the station what is commonly known as a caretaker for the

performance of such duties as is usually performed by caretakers at other points on the Seaboard Air Line Railway.

By order of the Commission: This 23rd day of November, 1928. R. O. SELF, Clerk.

Docket No. 6733.

IN THE MATTER OF APPLICATION OF HIGH POINT, RANDLE-MAN, ASHEBORO & SOUTHERN RAILROAD COMPANY TO DIS-CONTINUE THE AGENCY AT SOPHIA, NORTH CAROLINA.

## ORDER

Hearing on this application was held at Raleigh, North Carolina, October 18, 1928, the applicant being represented by Messrs. Brittain, Brittain & Brittain, Attorneys at Law, Asheboro, North Carolina, and protestants, citizens of Sophia and community by Attorneys Moser & Burns of Asheboro, N. C.

Application to close this agency contains the following statement, the application being sworn to by Vice President George H. Dugan, of the High Point, Randleman, Asheboro & Southern Railroad:

"For the fifteen months from January 1, 1927, to March 31, 1928, your petitioner handled to and from Sophia, 53 cars of carload freight and 253 less than carload shipments, for which it received revenue, on carload freight, of \$593.77, and on less than carload freight, \$155.55, or a total revenue for 15 months of \$749.32; an average monthly revenue of \$49.95.

"Your petitioner's revenue at this station is less than the salary of the Agent, \$60.00 per month; the transportation of freight is performed without any remunerations whatever, and petitioner submits that public necessity or convenience cannot require that it perform a service at an actual loss or without remuneration; that such a requirement would be confiscatory."

In addition to the above the application goes on to state that as a matter of operating expediency certain spur tracks used for receipt and delivery of carload freight are managed by the Sophia agency; however, during the 15 months period referred to above there was handled at these sidings, namely, Bulla's Spur, Hughes & Pierce Spur, Edgar Spur, Glenola Spur, Frazier Spur, all told, received in carloads monthly 3 to 4 cars and forwarded 3 to 4 cars.

Protestants acknowledge business at Sophia has not been so good as in the past, but argue that prospects are good for an improvement and that developments which are in contemplation would hardly take place if the agency of the railroad is removed at this time. It is apparent, and the Commission so finds that the whole revenue accruing to the railroad at this station is insufficient to make it a reasonable requirement that the agency be maintained and,

IT IS THEREFORE ORDERED, The High Point, Randleman, Asheboro & Southern Railroad Company be, and it is hereby authorized to discontinue the agency at Sophia, North Carolina, and make same a regular prepay

By order of the Commission: This 28th day of November, 1928. R. O. SELF. Clerk.

Docket No. 6734.

IN THE MATTER OF APPLICATION OF SEABOARD AIR LINE RAILWAY COMPANY TO DISCONTINUE THE AGENCY AT MERRY OAKS, NORTH CAROLINA, AND MAKE SAME A PREPAY STATION.

### ORDER

Hearing in the above matter took place at Raleigh, North Carolina, October 18, 1928, the Seaboard Air Line Railway being represented by Vice-President Stanley, and upon request of protestants, the citizens of Merry Oaks and community, through Attorney J. C. Little of Raleigh, were given an opportunity to present their side of the question November 30, 1928, which was done on that date.

The Seaboard Air Line Railway Company's revenue of earnings for the Merry Oaks station from May 1, 1927, to April 30, 1928, is shown as \$2,495.30; and for the year from July 1, 1927, to June 30, 1928, \$2,080.77. The cost of operating the agency annually is shown as \$1,627.48. This station is located 2.4 miles from Bonsal, a regular agency station, and 5 miles from Moncure, another agency station. The Seaboard Air Line Railway contends on account of bus and truck competition the business of the station has decreased to such an extent as to make it reasonable that they be allowed to make same a prepay station.

Protestants complain that the doing away with the agency at this station will inconvenience the merchants and other shippers and receivers of the community, with particular reference to wood and cross-ties, and that the Star Mail route will be inconvenienced by not having a telegraph station in order to keep informed concerning arrival of mail for Star Route movement.

The Commission is of the opinion, and so finds, that the expenses incurred by the Seaboard Air Line Railway by maintaining a regular agent at this station is out of keeping with the income and that it would, therefore, be an unreasonable requirement that the agency be continued.

IT IS THEREFORE ORDERED, That the Seaboard Air Line Railway Company be, and it is hereby authorized to discontinue the agency at Merry Oaks, North Carolina, and make same a prepay station.

By order of the Commission: This 4th day of December, 1928. Docket No. 6735. R. O. SELF, Clerk.

IN THE MATTER OF APPLICATION OF THE ATLANTIC COAST LINE RAILROAD COMPANY FOR PERMISSION TO USE COMBINATION CARS FOR TRANSPORTATION OF WHITE AND COLORED PASSENGERS UNDER THE PROVISIONS OF SECTION 3494 OF THE CONSOLIDATED STATUTES.

#### ORDER

Upon application of the Atlantic Coast Line Railroad Company it is ordered that said company be and it is hereby permitted to use combination cars, constructed in accordance with blue print attached to the application filed herein, for the transportation of white and colored passengers. Dated this 10th day of December, 1928.

By order of the Commission:

R. O. SELF,

Clerk.

# ABERDEEN SAND COMPANY, INC., v. HIGH POINT, RANDLEMAN, ASHEBORO AND SOUTHERN RAILROAD.

# ORDER

This is a complaint of the Aberdeen Sand Company, Inc., through Traffic Manager G. T. Smith, of Norfolk, Virginia, dated October 18, 1928, in which it is alleged that Agent Cottrell's I. C. C. 710, North Carolina Joint Tariff, publishes distance between Asheboro and High Point at 27.7 miles, which is figured via Randleman Loop and which complainant contends should be figured via Randleman Junction. Copy of the complaint was served upon the defendant railroad company, and hearing was requested. The matter was heard in the office of the Commission, at Raleigh, February 12, 1929.

The complainant was represented at the hearing by Henry A. Page, of Aberdeen, who put forward contentions, as alleged in the complaint, not only as applicable to sand shipments, but also on all freight traffic passing over the line of the High Point, Randleman, Asheboro & Southern Railroad, the contention being made that the Randleman Loop, so-called, is no more nor less than a branch line and the distance, therefore, to and from the main line should not be included in the distance between High Point and Asheboro. The railroad was represented by Charles Clark, attorney of Washington, D. C., and testimony was presented to the effect that the High Point, Randleman, Asheboro & Southern Railroad was planned as a whole, and that the Randleman Loop, so-called, was included in the main line distance for the reason that 85 per cent of the trains moving between High Point and Asheboro were routed via Randleman, whereas, only 15 per cent either set off cars at Randleman Junction, or move directly through Randleman Junction without going to Randleman.

The evidence of the railroad shows the actual distance between High Point and Asheboro, including the distance via Randleman Loop to be 27.7 miles, and when figured via Randleman Junction, 3.03 miles less than the above distance, or 24.67 miles, eliminating the Loop.

The Commission is of the opinion, and so finds, it is unreasonable that the High Point, Randleman, Asheboro & Southern Railroad should include Randleman Loop in the main line distance between High Point and Asheboro, both on local or through traffic. This conclusion is in line with the Interstate Commerce Commission's findings wherein in their order, 122 I. C. C. 166, covering rates on sand, gravel, stone, etc., they find: "In computing distances for the application of the foregoing rates, we find that the shortest routes shall be used over which carload traffic can be moved without transfer of lading."

IT IS THEREFORE ORDERED, That the High Point, Randleman, Asheboro & Southern Railroad Company be, and it is hereby ordered and directed to fix the distance between Asheboro and High Point at 24.67 miles, both locally and on through freight traffic, tariffs to be corrected accordingly on or before March 1, 1929.

By order of the Commission: This 15th day of February, 1929. Docket No. 6750. R. O. SELF, Clerk.

IN RE: RULES AND REGULATIONS GOVERNING THE EQUIP-MENT AND OPERATIONS OF BOATS AND VESSELS NAVIGAT-ING THE WATERS, HARBORS, RIVERS, AND INLAND LAKES AND WATERS OF NORTH CAROLINA WHEN TRANSPORTING PASSENGERS FOR COMPENSATION.

#### ORDER

Commission's Authority. The authority under which the Corporation Commission is issuing this order is Sections 1037 and 1038, Chapter 21, Consolidated Statutes.

Necessity for Regulation. For many years past most, if not all, of the boats operated in North Carolina were operated in interstate service or in the navigable waters of the State and were, therefore, all under Federal registry. Many artificial lakes have been created and on these artificial lakes, as well as on our natural lakes and rivers, pleasure resorts have been established which attract people in large numbers, creating a demand for transportation by boat for compensation.

Rule 1. Definitions. That the word "boat" where used in this order shall include every vessel propelled by steam, gas, fluid, fuel oil, naphtha, or electric motors, and other vessels propelled by machinery of every kind.

The word "owner" shall include all persons, corporations, co-partnerships and associations. or receivers.

The word "pilot" shall include the person in charge of the operation of such boats for such owners.

Rule 2. Exemption. Boats operated under Federal license from the Bureau of Navigation and Steamboat and Inspection Service are exempted from the provisions of this order.

Rule 3. Launch Liveries. Boats hired as launch liveries and operated by the liveryman or his employes are hereby construed as carrying passengers for hire and are subject to this order; but, if the boat is operated by the hirer himself, it is not considered as carrying passengers for hire even though he may take other passengers on board; provided, however, he doesn't receive compensation for carrying such other passengers.

Rule 4. Registration of Boats and Pilots. All boats in service on June 1, 1929, and such as may be put into service on and after that date, shall be given a designating name or number and registered with this Commission. They shall furnish the Commission such other information as may be required upon blanks to be furnished by the Commission upon request.

On and after June 1, 1929, no such boat shall be operated by any pilot who is not registered with and approved by this Commission. Examination may be required as a condition to obtaining such approval and such approval may be revoked or suspended by the Commission for misconduct, gross negligence, recklessness, intemperance, or violation of the law on the part of such pilot, and when revoked, it may be reinstated under such conditions as the Commission may impose.

Rule 5. Life Preservers and Life Saving Devices. Every boat carrying passengers for hire shall have life preservers or life belts, or buoyant cushions, or ring buoys, or other devices sufficient to sustain afloat every person on board. Each life preserver, buoyant cushion, or other device

shall be capable of sustaining afloat for a continuous period of twentyfour hours an attached weight so arranged that whether said weight be submerged or not there shall be a direct downward gravitation pull upon such preserver, cushion, or other device of at least twenty-five pounds. If a buoyant cushion is furnished for more than one person, its capacity must be proportionately greater.

Life preservers, or buoyant cushions, stuffed or filled with granulated cork or other loose granulated material, and pneumatic life preservers or cushions are hereby prohibited.

Planks, gratings, floorings, oars, corks on ropes or fish nets, empty kegs or casks, wooden boxes, small boats in tow, etc., are not approved as substitutes for the life preservers, described and required in the first paragraph; but, wooden life floats made of buoyant wood may be used when the dimensions of such floats are not less than four feet in length, and twelve inches in width and one and three-fourths inches in thickness, if not exceeding twenty-five pounds in weight. If constructed of two pieces of wood they shall be securely attached together with wooden pins or dowels with one hand-hold at each side midway in the length not less than six inches long and two inches in width with a margin of at least one inch at the edge of the float.

Rule 6. Lights. Boats operated after sunset and before sun-up shall carry a white light, or lights, so located and at sufficient height above the deck, or deck-house, to show all around the boat and a white light on the fore part, as near the stem as practical, so fixed as to throw a light ten points on each side of the boat.

Rule 7. Fire Extinguishers. Carbon tetrachloride of foam type of fire extinguishers of the make approved by the National Underwriters Laboratories shall be carried upon all boats in a readily accessible location.

Rule 8. Inspection. Boats and equipment subject to regulation under this order shall at all times be subject to inspection by the Corporation Commission.

Rule 9. Violations. Owners or pilots violating, or in any manner failing to comply with any of the provisions of this order shall be subject to prosecution and when convicted shall be liable to penalties provided in Section 1106, Chapter 21, of the Consolidated Statutes.

By order of the Commission: This 20th day of May, 1929. R. O. SELF, Clerk.

This both day of May,

Docket No. 6777.

IN RE: APPLICATION OF THE SOUTHERN RAILWAY TO DIS-CONTINUE THEIR AGENCY AT SHOALS, N. C., AND MAKE SAME A PREPAY STATION.

## ORDER

This is an application of the Southern Railway to discontinue its agency at Shoals, N. C., a station located on their North Wilkesboro Branch, six miles from Donnaha and four miles from Siloam. A hearing in the matter was held at Raleigh, Tuesday, May 21st, the Southern Railway being represented by Mr. Sydney S. Alderman, Division Counsel, and the citizens

of Shoals and community by Messrs. O. F. Hauser, Ed Martin and C. W. Bottom.

Revenue statement of Shoals Agency indicates that for two years, from June 1, 1926, to May 31, 1928, inclusive, the total revenue at the station accruing to the Southern Railway was \$2,562.58, which revenue includes both freight and passenger and averages \$106.77 per month, while the agent's salary is stated at \$45.00 per month. It further appears that a large part of the revenue accruing to this station is derived from the movement of fertilizer in carloads.

Further evidence was produced at the hearing by the Southern Railway tending to show that the station is not of sufficient importance to justify the maintenance of an agent at this station.

Protestants contended that great inconvenience would be suffered by them and the general community by not having a station agent and particularly so as to the shipments of Order Notify fertilizer cars and less carload shipments passing through the warehouse. It was conceded by protestants that the revenue is not so great at Shoals as in former times and that good roads and trucks were undoubtedly playing their part in reducing the railroad's revenue at this station.

The Commission is of the opinion, and so finds, that in view of the importance of this station as exhibited by evidence at the hearing, it would be unreasonable to require a further continuance of the agency at Shoals, and it is, therefore,

ORDERED, That the Southern Railway be and it is hereby authorized to discontinue the agency at this station and make same a regular prepay station to be operated in the same manner and under the same rules and regulations as other prepay stations on its line.

By order of the Commission: This 24th day of May, 1929. R. O. SELF, Clerk.

Docket No. 6778.

B. G. WILLIS, TRADING AS CASHIE RIVER LINE v. THE CAROLINA SOUTHERN RAILWAY CO., AND THE BERTIE COUNTY RIVER TRANSPORTATION COMPANY.

#### ORDER

This cause again coming on to be heard before the Commission upon the exceptions of the respondents herein to the order previously entered by the Commission and it appearing that the respondents are making efforts to file rates covering their operations in connection with the Carolina Southern Railway Company and the Norfolk Southern Railroad Company.

IT IS NOW THEREFORE ORDERED, That the argument on the exceptions be and it is hereby continued for a period of ninety days from this date and the Clerk is hereby directed upon good cause to further extend said time for argument.

R. O. SELF, Clerk.

This the 5th day of July, 1929.

Docket No. 6790.

BEFORE THE NORTH CAROLINA CORPORATION COMMISSION: B. G. WILLIS, TRADING AS CASHIE RIVER LINE v. CAROLINA SOUTHERN RAILWAY COMPANY, AND BERTIE COUNTY RIVER TRANSPORTATION COMPANY, RESPONDENTS.

#### ORDER

The above entitled cause coming on to be considered by the Commission, and it appearing from statement filed by J. H. Matthews and John H. Small, counsel for respondents, that the respondents have disposed of the boat operated by them at the time the petition was filed herein, and are not now engaged in the transportation of freight by water, as alleged in the petition, and undertake and agree to file with the Commission tariffs for approval if in the future transportation by water is undertaken.

IT IS NOW THEREFORE ORDERED, That this cause be, and the same is hereby dismissed, and the respondents are allowed to go without day.

By direction of the Commission: This 3rd day of October, 1929. R. O. SELF, Clerk.

Docket No. 6790.

IN THE MATTER OF APPLICATIONS OF THE COMMON CARRIERS, BY RAIL, WITHIN THE STATE OF NORTH CAROLINA TO CANCEL NORTH CAROLINA EXCEPTION SHEET TO SOUTHERN CLASSIFICATION, AND ALSO LESS CARLOAD COMMODITY RATES BETWEEN POINTS IN NORTH CAROLINA.

# ORDER

By petition of all common carriers, by rail, within the State, dated October 31, 1927, except the Norfolk Southern Railroad Company and Seaboard Air Line Railway Company, whose applications are dated November 9, and 8, respectively, revision of intrastate class rates is sought within the State in accordance with findings of the Interstate Commerce Commission concerning interstate class rates from, to and between points in Southern territory, as shown in reports of that Commission in Southern Class Rate Investigation, Docket 13494, (100 I. C. C. 513, 109 I. C. C. 300 and 133 I. C. C. 200). These petitions seek to make effective, within the State, the general Southern rate scale, as promulgated by the Interstate Commerce Commission, for application generally throughout Southern territory, which became effective January 15, 1928, and also to make the same governed by straight Southern Classification, with certain exceptions named in the petitions, including carload ratings on classes lower than Class "D". It is stated that these Exceptions are to be separately considered and the rates on the excepted commodities are to be later presented by the carriers upon petitions filed for appropriate revisions of those rates.

Press notice was given by the Commission to the public of receipt of these applications, when filed, and copies of the same were freely distributed to all inquirers. A public hearing was held at the office of the Commission, in Raleigh, August 2-3, 1928. At the conclusion of testimony presented by the carriers in justification of the petitions, motion by interested shippers present prevailed, and the Commission gave the shippers

time within which to consider the proposals. A further hearing was allowed for presentation of any testimony shippers might desire to present.

By further joint petition of the carriers, dated January 7, 1929, through Chairman Tilford for the Southern Freight Association, and Traffic Manager Streyer, for the Short Line Railroads, authority is sought to cancel all existing intrastate less than carload commodity rates, and North Carolina Exceptions to Southern Classification, with certain exceptions as contained in Exhibit "A", attached to petition. The said petition recites that effective January 15, 1928, the interstate class rate structure to, from and between points in Southern territory was revised in conformity with findings of the Interstate Commerce Commission in the Southern Class Rate Investigation, and a revision of the class rate structure has been accomplished within nearly all of the Southern States. The North Carolina Corporation Commission, is therefore, importuned to consider granting former petitions, with particular reference to cancellation of North Carolina Exception Sheet and less carload commodity rates within the State.

Press notice was given by the Commission of receipt of this petition, and copies were freely distributed to the public upon request. Hearing was held April 29, 1929, on this petition, and that part of the former petition relating to the same matters, together with the following individual petitions of the carriers, affecting individual commodities appearing in the Exceptions, or upon commodities which the carriers are seeking rate changes: Canned Goods, carload, by Messrs. Streyer and Tilford, dated January 14, 1929; Peaches, CL, by Chiarman Tilford, dated February 11, 1929; Machinery, carload, by Chairman Dulaney, dated November 28, 1927; Molasses, carload, by General Freight Agent Doss, dated August 23, 1928, hearing on which was held December 5, 1928; Petroleum, carload, by Chairman Barham, dated July 18, 1925; Clay, Concrete or Shale Products, carload, by Chairman Barham, dated August 20, 1926; Sugar, carload and less, by Messrs. Brown, Streyer and Tilford, dated March 5, 1928, (hearing on which was held December 5, 1928).

Since the hearing on April 29, 1929, was upon related issues in the cases named, this order will dispose of the petitions in so far as the related issues are involved in the cases before the Commission.

At the hearing upon that part of the general petitions of the carriers, first referred to, dated in 1927, and new petition, dated January 7, 1929, seeking cancellation of the North Carolina Exception Sheet, and less than carload commodity rates, the carriers contented themselves by relying wholly upon general testimony in justification of their applications, and as the principal reason called attention to Finding 10, of the Interstate Commerce Commission's decision in Southern Class Rate Investigation, This testimony was supplemented by testimony of J. N. Steadwell, a member of the Southern Classification Committee, on behalf of the carriers. He testified in effect that the North Carolina carriers are seeking to have the North Carolina Corporation Commission adopt the current Southern Classification for application to intrastate class rates in North Carolina, together with Note B, Exceptions, the interstate exceptions in Southern territory; that some little information as to the present classification ought to be submitted; that during the past ten years the classification work has been carried on by three territorial classification committees, whose sole duty it is to correct and supervise all features of this department of the transportation service; that the present classification represents the active work of men devoted to that branch of traffic for twenty years; and that, therefore, it is safe to say that descriptions and packing specifications, rules, minimum weights, etc., fairly reflect the present conditions.

As above indicated, the testimony did not go into detail as to itemized rates it was desired to cancel. The carriers, however, later filed with the Commission a statement, dated May 20, 1929, copies of which were furnished all parties of record, which indicated by Exhibits "A", "B", and "C", attached to the statement, their request more in detail. Exhibit "A" contains a list of classification exceptions, which carriers ask immediate authority to cancel. Exhibit "B" contains list of classification exceptions, carriers do not at this time ask authority to cancel. Exhibit "C" contains a list of carload items contained in Exception Sheet, on which it is suggested shippers might desire a hearing before cancellation is authorized.

At the April, 1929, hearing, numerous witnesses appeared in behalf of shippers and gave testimony relating to individual items which they desired continued in the Exception Sheet. No objection was made to the carriers' application to cancel parts of the Exception Sheet. It was contended that conditions required the maintenance of the rates upon certain items and that if the Exceptions were cancelled commodity rates should be substituted for these items. Although given an opportunity to do so carriers filed no brief other than general statement contained in Chairman Hodgkin's letter before referred to, dated May 20, 1929.

# HISTORY OF THE EXCEPTION SHEET

The present North Carolina Exception Sheet is of long standing, having been carved out of the North Carolina Classification, to become effective October 13, 1914, as a result of the report of the Special Rate Commission, appointed by Governor Locke Craig, under whose supervision and direction the class rate structure of the State was revised. Although the class rates of the State were to be governed by Southern Classification, the North Carolina Corporation Commission was allowed to make such exceptions as might be necessary, provided that where lower classification ratings were then in effect in North Carolina they should remain in effect. Under these directions, the Corporation Commission carved out of the then existing North Carolina Classification such items as contained lower ratings than the then existing Southern Classification and placed such items into an Exception Sheet to said Southern Classification. The Exception Sheet, thus produced, contained approximately 1,000 items. Subsequently, during the Federal administration of the common carriers, the Exception Sheet was reduced by the Corporation Commission to approximately 450 items. effective December 30, 1919. In that form it has been continued to the present in spite of the tendency to uniformity in classification.

The last Legislature, by Chapter 239, Public Laws, 1929, put in statute form the information usually required by the Commission in making classification changes. The law reads:

"Section 1. That section one thousand and seventy-nine, Consolidated Statutes, be and the same is hereby amended by striking out the period at the end of said section and inserting in lieu thereof a

colon and adding thereafter the following: 'Provided further that before any carrier, subject to the jurisdiction of the Corporation Commission, shall be authorized or empowered to make effective within the limits of this State any change in the classification for intrastate application of any article transported by freight, intrastate, the carrier, or carriers, proposing said change in classification shall file notice of such intention with the Corporation Commission at least thirty days in advance of the proposed effective date of such changes and shall file with said notice a sworn affidavit in duplicate setting forth the name and address, or names and addresses, of the person, or persons, by or for whom the change or changes in the classification was proposed, with their place, or places, of business and the nature of such business, together with the name, or names, of the carrier, or carriers, sponsoring such changes, together with the name and address, or names and addresses, of all persons, firms or corporations who have placed themselves on record as being opposed to the change, or changes, contemplated, stating in connection therewith the facts and arguments relied upon by both proponents and opponents of such proposed changes; and provided further, that after the receipt of such notice of a proposed change in the classification of any article, the Corporation Commission is authorized to suspend such proposed change pending the hearing and decision thereon and may waive the requirement of thirty (30) days notice'".

In the absence of such specific information as above called for in the present case, the Commission's best judgment must be invoked.

The Commission is of the opinion, and so finds:

- 1. That no sufficient reasons have been shown by the carriers to justify the cancellation of all items in the North Carolina Exception Sheet.
- 2. That by reason of the many changes in the Southern Classification ratings, rules and packing requirements, etc., since the Exception Sheet was made, in 1914, and revised ten years ago, thereby bringing the Exception Sheet and Classification nearer together, the comparative small number of items it seems necessary to continue in effect, justifies cancellation of the Exception Sheet and the establishment in lieu thereof, in commodity form, rates on such items as in the opinion of the Commission should be continued in effect, and this will be done.
- 3. That since the Exception Sheet is to be cancelled and commodity rates are to be made in certain cases, it is necessary that a basis for short line rates be provided in each case, and this will be done.

IT IS THEREFORE ORDERED, That the common rail carriers of the State be, and they are hereby ordered and directed to make effective, within the State, September 1, 1929, rates, rules, and regulations as contained in the Commission's Circulars Nos. 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, and 339, which circulars are hereby made a part of this order.

IT IS FURTHER ORDERED, That the carriers be, and they are hereby authorized to cancel the North Carolina Exception Sheet; that in future class rates of the State shall be governed by Southern Classification, Agent Dulaney's I. C. C. No. 23, and by Notes A, and B, Agent Dulaney's I. C. C. No. 25, amendments thereto, or reissues thereof.

By order of the Commission: This 1st day of August, 1929. R. O. SELF, Clerk.

Docket No. 6800.

## SUPPLEMENTAL ORDER

IN THE MATTER OF RATES ON FERTILIZER AND FERTILIZER MATERIALS BETWEEN POINTS IN NORTH CAROLINA.

It is hereby ordered that the Order of the Commission dated December 1, 1926, in above entitled proceeding be and same is hereby amended to provide for the inclusion in Appendix "A" thereof under the sub-heading CARLOAD the following:

Tobacco Trash, Sweepings or Stems, ground or unground packed or in bulk, C. L., minimum weight 40,000 pounds.

It is further ordered that Appendix "A" under sub-heading LESS CAR-LOAD be and same is hereby amended to include the following:

Tobacco Trash, Sweepings or Stems, in bags, barrels or boxes. It is further ordered that changes herein authorized shall be in full force and effect on and after the 1st day of September of the year 1929.

By order of the Commission:

R. O. SELF,

Dated at Raleigh, N. C., August 1, 1929.

Clerk.

# IN THE MATTER OF RATES ON FERTILIZER AND FERTILIZER MATERIALS BETWEEN POINTS IN NORTH CAROLINA.

For good cause shown, IT IS ORDERED That effective date of Supplemental Order of the Commission dated August 1, 1929, to become effective September 1, 1929, in the Matter of Rates on Tobacco Trash, Sweepings or Stems, ground or unground, packed or in bulk, Carload Minimum Weight 40,000 pounds, and Tobacco Trash, Sweepings or Stems, in bags, barrels or boxes, Less Than Carload, is hereby further postponed to become effective November 1, 1929, instead of October 1, 1929, as provided in first Supplemental Order.

By direction of the Commission:

R. O. SELF,

This 19th day of September, 1929.

Clerk.

IN THE MATTER OF APPLICATION OF THE COMMON CARRIERS, BY RAIL, WITHIN THE STATE OF NORTH CAROLINA TO CANCEL NORTH CAROLINA EXCEPTION SHEET TO SOUTHERN CLASSIFICATION, AND ALSO LESS CARLOAD COMMODITY RATES BETWEEN POINTS IN NORTH CAROLINA.

# SUPPLEMENTARY ORDER

For good cause shown, IT IS ORDERED That effective date of Order of the Commission in the above mater, dated August 1, 1929, and Supplementary Order and Circulars containing rates, rules and regulations, as provided in Circulars Nos. 295 to 343 inclusive, also Supplement No. 1 to Circular No. 245, is hereby further postponed to become effective November 1, 1929, instead of October 1, 1929, as provided in the original Order.

By direction of the Commission: This 19th day of September, 1929. R. O. SELF,

Docket No. 6800.

Clerk.

IN THE MATTER OF APPLICATION OF ATLANTIC COAST LINE RAILROAD TO DISCONTINUE PASSENGER TRAINS 52 AND 53 BETWEEN WELDON AND KINSTON.

### ORDER

This application of the Atlantic Coast Line Railroad through General Superintendent Sibley is dated July 25, 1929, and sets forth that, on account of vehicle competition, revenues derived from Passenger Trains 52 and 53, the former now scheduled to leave Kinston at 3:25 P. M., arriving at Weldon at 6:55 P. M.; the latter, leaving Weldon at 9 A. M., arriving at Kinston at 2 P. M., have so receded as to make these trains an unreasonable expense as compared with revenues. The operating income covering passenger and mail is shown as \$23,901.85, while the expense is given as \$71,991.45, for the year ending May 31, 1929; net loss for the year, \$48,089.60.

Hearing in the matter was held at Raleigh, September 18, 1929. Considering the circumstances and conditions as developed at the hearing, Commission is of the opinion and so finds, it would be unreasonable to require the continuance of these trains.

IT IS THEREFORE ORDERED, That the Atlantic Coast Line Railroad Company be, and it is hereby authorized to discontinue trains 52 and 53, now operating between Weldon and Kinston, effective October 20, 1929.

By order of the Commission: This 18th day of September, 1929. R. O. SELF, Clerk.

Docket No. 6813.

R. C. BELK SAND COMPANY, INC., v. SEABOARD AIR LINE RAIL-WAY COMPANY, W. R. BONSAL COMPANY, AND HEDRICK AND WADE, INC.

#### ORDER

The Commission having duly been notified of receivership of R. C. Belk Sand Company since complaint and hearing in the above entitled matter, and it being made to appear to the Commission that the receiver should be made a party to the above case,

IT IS ORDERED, That Edward J. Hanson, of Charlotte, N. C., Receiver for R. C. Belk Sand Company be, and he is hereby made a party as receiver for R. C. Belk Sand Company, and,

IT IS FURTHER ORDERED, That copy of this order be served upon the said receiver, together with all other parties of record in the case.

By direction of the Commission:

R. O. SELF,

This 2nd day of October, 1929.

Clerk.

Docket No. 6820.

#### BEFORE THE CORPORATION COMMISSION

R. C. BELK SAND COMPANY v. SEABOARD AIR LINE RAILWAY COMPANY, W. R. BONSAL COMPANY AND HEDRICK & WADE, INCORPORATED.

#### ORDER

This action was instituted before the Commission upon petition of R. C. Belk Sand Company, alleging discrimination on the part of the Seaboard

Air Line Railway Company in the service extended to it as compared with the service extended to the respondents named in the petition.

At the hearing evidence was introduced by the petitioner for the purpose of showing the discrimination alleged in the petition, to which the Seaboard Air Line Railway Company responded with evidence as to conditions under which the service was rendered to the ptitioner and the two respondents. The evidence on behalf of the petitioner, among other things, disclosed that it was not then, and had not for some time, beeen in operation but that the discrimination complained of existed at the time the petitioner was operating and would exist again upon the resumption of operation by the petitioner.

The authority of the Corporation Commission was invoked in the petition, evidence and briefs for the purpose of requiring the Seaboard Air Line Railway Company to cease and desist from the discrimination alleged. In connection with this contention on the part of the petitioner, evidence was introduced to show the extent to which the petitioner could operate if it desired to resume after the entry of an order by the Commission.

In view of the evidence that the petitioner was not operating at the time the petition was filed and did not at that time definitely commit itself to the resumption of operation, and further in view of the fact that since the hearing the petitioner has gone into receivership, there is no relief of a regulatory nature that can be extended to the petitioner by the Corporation Commission; and since the Corporation Commission is a regulatory body, there appears to be no basis for an order other than one dismissing this action.

IT IS, THEREFORE, ORDERED, That the petition be and the same is hereby dismissed.

By order of the Commission: This the 25th day of April, 1930. Docket No. 6820. R. O. SELF, Clerk.

IN THE MATTER OF CERTIFICATE OF AMENDMENT OF THE CHARTER OF SEABOARD AIR LINE RAILWAY COMPANY.

#### ORDER

The Secretary of State having transmitted to the North Carolina Corporation Commission a copy of certificate of amendment of the charter of Seaboard Air Line Railway Company, as required by Section 1131 of the Consolidated Statutes of North Carolina, and the Commission having duly considered such certificate of amendment:

It is now ordered that the Secretary of State be and he is hereby duly authorized by the North Carolina Corporation Commission to issue the certificate of amendment of the charter of Seaboard Air Line Railway Company filed in the office of the Secretary of the State of North Carolina on November 27, 1929.

By the Commission:

R. O. SELF, Clerk. versil and make and

APPLICATION OF NORFOLK SOUTHERN RAILROAD COMPANY TO REMOVE TRAINS NOS. 17 AND 18 BETWEEN WASHINGTON, N. C., AND RALEIGH, N. C.

# ORDER

Application of the Norfolk Southern Railroad Company, dated August 10, 1929, to discontinue Trains Nos. 17 and 18 operating daily between Washington, N. C., and Raleigh, N. C., was heard at Raleigh, December 3. Application recites for five months, February, March, April, May and June, 1929, that earnings of these trains was 17,340.48, while operating expenses were \$26,875.55; the net loss for this period being \$9,435.07. The loss is said to be out-of-pocket cost, that is to say, gross earnings are not sufficient to pay the out-of-pocket expenses by \$9,435.07 for the five months.

At the hearing petitioners introduced testimony bearing out the figures shown in the application and argued the case, contending that it was to the best interest of the public that these trains be removed in order to conserve the revenues of the Company. Accompanying the application is a statement to the effect that in the year 1921 the Norfolk Southern's passenger revenue from all its trains was \$1,389,582.80. There has been a steady decline throughout the years and in 1928 the total passenger revenue was \$431,901.15 and for the eight months ending August 1, 1929, \$228,152.11. Local passenger train service on this road has generally been reduced as revenue receded, except in the case of the main line between Washington and Raleigh there has heretofore been no curtailment.

Written protest against removal of these trains was received from Secretary of the Chamber of Commerce.

Witnesses were introduced by respondents, who testified as to inconvenience and probable retardation and hardship which would be worked upon both the fish and dairy interests should these trains be removed, and argument was presented that the Norfolk Southern is making money as a whole and the Company should provide itself with suitable equipment to operate a service in place of Trains Nos. 17 and 18, which would, it is alleged cost less and probably make money for the Company and at the same time take care of the growing and prosperous fish business.

The Norfolk Southern Railroad now operates six daily passenger trains between Raleigh and Washington and if Trains Nos. 17 and 18 are removed there will still be four daily trains, two trains in each direction.

The Commission is of the opinion and so finds that earnings of Trains Nos. 17 and 18 are insufficient to take care of the actual out-of-pocket cost of operation and in fact are being run at too great a loss to make it reasonable that the Commission order their continuance; that both the milk and fish shipments can, with some inconvenience on the part of shippers, be handled on Train No. 3, passing Pinetown at 1:16 A. M., and Washington 2:00 A. M., respectively, and this General Superintendent Dugan testified he would arrange to do and likewise coöperate with the Federal Government in arranging to care for the mail now being handled by Trains Nos. 17 and 18.

IT IS THEREFORE ORDERED, That the Norfolk Southern Railroad Company be, and it is hereby authorized to discontinue Passenger Trains Nos. 17 and 18 between Washington and Raleigh, effective December 29, 1929.

By order of the Commission:

R. O. SELF, Clerk.

This 4th day of December, 1929.

Docket No. 6831.

17

APPLICATION OF J. E. TILFORD, CHAIRMAN, SOUTHERN FREIGHT ASSOCIATION, ON BEHALF OF ALL COMMON RAIL CARRIERS IN NORTH CAROLINA SEEKING APPROVAL OF THIS COMMISSION OF RULES 16 AND 17, COVERED BY NATIONAL DIVERSION AND RECONSIGNMENT COMMITTEE'S PUBLICATION ANNOUNCEMENTS NOS. 20 AND 21.

#### ORDER

This application, through Chairman Tilford, is dated July 27, 1929, and hearing in the matter was held at Raleigh, December 17; the standard rail carriers of the State were represented by G. M. Nolen, Commerce Agent, of the Southern Railway, Washington, D. C. Respondents appearing in opposition were A. J. Whitman, T. M., American Agricultural Chemical Company, representing his own Company and also F. S. Royster Guano Company and Davison Chemical Company. Appearing in the interest of the American Agricultural Chemical Company were also C. E. Norvell, T. L. Smith and C. D. Henderson. The Proximity Manufacturing Company, J. E. Latham Company and Rucker Bonded Warehouse Company were represented by C. W. Strickland.

Petitioners testified at the hearing to the effect that Rules 16 and 17 of the Uniform Diversion and Reconsignment Code are a result of growth in the general code of rules as originally adopted back in 1918.

They do not apply, in the South, to fresh or green fruits, fresh or green vegetables (including potatoes and onions), fresh berries, grapes and melons.

They do not apply on shipments or cars consigned to or ordered for

delivery on public delivery tracks.

They apply only on cars placed on hold tracks and held only for surrender of original bill of lading or written order, and necessitating subsequent movement of cars to place of delivery on private or industry tracks.

That these rules have been passed upon by an arbitrator of the Interstate Commerce Commission, and approved by the National Industrial Traffic League and the Southern Traffic League, and likewise by several State Commissions in the South, and that unless these rules are approved for application within North Carolina discrimination will exist as between the interstate regulations and those applying to intrastate traffic within the State.

Respondents, who, generally speaking, handle fertilizer in carloads and cotton, in carloads, opposed the adoption of these rules for intrastate application within North Carolina upon the grounds that they would work a hardship upon fertilizer dealers, in particular, located at small outlying points who have private or assigned sidings and where cars usually reach destination points ahead of arrival of bills of lading at banks and it is impossible in such cases that delivery of bills of lading be made to station agents within 24 hours after arrival of cars, in which cases the carriers seek to charge \$5.85 per car for the service of handling the said cars which have to be switched from hold tracks to private or assigned sidings. The same general effect of the rules would likewise apply to cotton, carload.

After hearing the contentions of both sides of the controversy the Commission is of the opinion that reasonably complete coöperation between

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> shippers, carriers and receivers should prohibit accrual of these charges, or in other words, make it unnecessary that the rule work any hardship on either party.

> It is, generally speaking, desirable that rules and regulations be uniform as far as practicable, and inasmuch as these rules have been passed upon by various bodies consisting of committees on uniformity in connection with a member of the Interstate Commerce Commission and traffic organizations within the South, as well as State Commissions in several of the Southern States, wherein the rules have been allowed to become effective, it would appear to the Commission reasonable that the same at least be given a trial within this State.

> IT IS THEREFORE ORDERED, That the common carriers of the State be, and they are hereby authorized to make Rules 16 and 17 effective within North Carolina February 15, 1930, for a period of one year, or until February 15, 1931.

IT IS FURTHER ORDERED, That if and when carriers' application is made to this Commission for further application of these rules within the State, they furnish with such application a statement showing to what extent collections have been made upon carload traffic as a result of these rules, this statement being a prerequisite to a consideration by the Commission of further application of the rules on intrastate traffic within North Carolina.

By order of the Commission:

R. O. SELF.

This 4th day of January, 1930.

Clerk.

Docket No. 6843.

# RALEIGH GRANITE COMPANY V. CAROLINA SOUTHERN RAIL-WAY COMPANY.

# ORDER

Petition in the above matter is dated August 30, 1929, and hearing took place in the Commission's office, in Raleigh, December 18, 1929. Both parties agreed with the Commission it would be well that briefs be filed within ten days, setting out facts and argument relied upon to enable the Commission to properly pass upon the case. Briefs have now reached the Commission, the Raleigh Granite Company being represented by Messrs. Parham and Lassiter, Attorneys; and the Carolina Southern Railway by Messrs. J. H. Matthews and John H. Small, Attorneys.

The facts in substance are as follows:

About the 20th day of May, 1928, there was begun a movement of crushed stone to Windsor, N. C., shipped by the Raleigh Granite Company from its Rolesville quarry, on the A. C. L. Railroad, at rate of \$1.25 per ton; and from its Neverson quarry, on the Norfolk Southern Railroad, at \$1.50 per ton. All told the movement amounted to 879 cars, however, the complaint alleging overcharges, and the answer to the complaint alleging undercharges cover a considerably less number of cars and are fully set out in memorandum showing figures, which is made a part of the complaint and answer.

The tariffs under which the above movement took place provides minimum weight shall be 90 per cent of marked capacity of cars. The Carolina Southern Railway Company advised its connections of its inability to handle cars in excess of 130,000 pounds gross weight, car and contents, and this information was conveyed by both the Atlantic Coast Line and Norfolk Southern to shippers. When the movement started some cars were loaded above 130,000 pounds, car and contents, and the carrier transferred some of the ladings and charged the cost thereof to the shippers. Still some other cars, which were overloaded, that is beyond the 130,000 pounds gross car and contents, moved through to destination without question.

Some cars reaching destination were charged for by the Carolina Southern Railway on basis of 90 per cent marked capacity, while other cars were delivered by them on basis of billed weight, which appears to have been actual weight of contents, and which are, no doubt, some of the cars upon which the Carolina Southern Railway now alleges undercharges and is seeking to offset these undercharges as against overcharges alleged by complainant.

The Commission had before it a similar complaint in the case of Raleigh Granite Company versus Norfolk Southern, order of the Commission dated October 2, 1925, on movement of stone from Graystone, N. C., to Wilson, N. C.

It is apparent that the carriers cannot publish rates carrying minimum weights to which shippers are not allowed to load and at the same time collect revenue based upon such minimum weights. In this case the tariffs provide for minimum based upon 90 per cent marked capacity of car, and aside from the tariffs instructions were issued to the effect that the Carolina Southern Railway Company could not accept cars loaded beyond 130,000 pounds gross car and contents, amounting to the same as saying they could not comply with the tariff.

The Carolina Southern Railway seems to contend that it should be allowed to charge for the minimum of 90 per cent marked capacity of car regardless of the fact shipper was not allowed to load on that basis, but that shippers should have been able to figure out for himself how much stone it would take in each car to produce a weight of 130,000 pounds gross car and contents, and in that way avoid either overweight or underweight, and this, it appears, was expected of shippers notwithstanding scales were not provided at either shipping points upon which to determine weight of cars, all of which had to be weighed at Wilson or Rocky Mount.

The Commission is of the opinion, and so finds, that the carriers by issuing a tariff carrying stipulated minimum weights and filing same with the Commission, at the same time issuing instructions to transportation departments which would prohibit shipper from complying with said tariffs in the matter of minimum weights, makes it unreasonable that shippers be held to strict accountability for minimum weight of cars, and particularly so where carriers fail to provide scales at shipping points.

IT IS THEREFORE ORDERED, That the Carolina Southern Railway Company be, and it is hereby ordered and directed to make refund to the Raleigh Granite Company, complainant in this case, on or before March 10, 1930, the sum of nine hundred fifty-eight dollars and seventeen cents (\$958.17) with interest at six (6%) per cent from September 1, 1928, this amount being the overcharges claimed by the Raleigh Granite Company, based upon actual weight of contents of cars as contained in the movement, these

figures having been verified by both Mr. Baucom, for the Carolina Southern Railway, and by Mr. Shaw, for Raleigh Granite Company, as being correct. By order of the Commission:

R. O. Self,
This 3rd day of February, 1930.

\*\*Clerk.\*\*

Docket No. 6854.

IN RE: PETITION OF THE AMERICAN TOBACCO COMPANY TO REQUIRE THE DURHAM AND SOUTH CAROLINA RAILROAD COMPANY TO CONSTRUCT A SIDETRACK IN THE COUNTY AND CITY OF DURHAM, NORTH CAROLINA.

#### ORDER

This matter coming on to be heard by the Corporation Commission on the twelfth day of February, 1930, the Commission finds:

That the Petitioner, The American Tobacco Company, is a corporation, created and existing under and by virtue of the laws of the State of New Jersey, and is the owner of a large tobacco and cigarette manufactory in the City of Durham and is, also, the owner of large leaf tobacco storage warehouses in the County of Durham beyond the corporate limits of said City.

That the Durham and South Carolina Railroad Company is a railroad corporation which owns a line of railroad extending from a point on the line of railroad of the Durham and Southern Railway Company a short distance southeast of the City of Durham, in Durham County, to the Town of Bonsal, in Chatham County, where it connects with the line of railroad of the Seaboard Air Line Railway Company, and also to the Town of Duncan, where it connects with the Norfolk Southern Railroad Company.

That the Petitioner, The American Tobacco Company, is without sufficient or adequate railroad facilities for the proper conduct of its business in and near the City of Durham, and, in order that said business may be properly carried on and expanded, if desired, it is necessary that the side-track described and referred to by the Petitioner in its petition be constructed and operated.

That it appears that the proportion of revenue accruing from the operation of said sidetrack will be sufficient within five years to pay the expense and cost of construction to said Durham and South Carolina Railroad

Company.

That the Petitioner filed with this Commission its petition pursuant to the provisions of Section 1044 of the North Carolina Code of 1927, by which it prayed an order of this Commission requiring and directing the Durham and South Carolina Railroad Company to construct and operate the sidetrack therein referred to over and along the route shown on the blueprint map attached to said petition, said route or line of the proposed sidetrack being marked in red upon said blueprint. A copy of said petition was delivered to the President of the Durham and South Carolina Railroad Company, which said Company duly filed with the Corporation Commission its answer to the said petition, reference to which is hereby expressly made for the contents thereof, and by said answer acknowledged the receipt of a copy of the petition herein referred to and expressly waived notice of this proceeding and of the time or times of any hearings in con-

nection herewith or of the making of any orders or decrees herein; admitted the truth of the allegations of said petition and expressed its willingness to abide any order or judgment which might be made and entered in this proceeding, and also waived the provisions of Section 1044 of the North Carolina Code of 1927, retsricting the authority of this Commission to require railroad companies to construct sidetracks more than five hundred feet in length, and expressly consented that this Commission might, in this proceeding, order the said railroad company to construct the sidetrack referred to in the said petition; therefore, it is

ORDERED, That the Durham and South Carolina Railroad Company be, and it hereby is, required and directed to construct the sidetrack mentioned and described in the petition and answer in this proceeding along, or substantially along, the route indicated and marked in red on the blueprint attached to the petition filed herein; and, after it is so constructed to operate, or constructed to operate, or cause to be operated, such engines, locomotives, cars, and trains thereon and thereover as may be necessary and desirable for the proper conduct of the business of the Petitioner, The American Tobacco Company; and, it is

FURTHER ORDERED, That the Petitioner advance the cost of constructing said sidetrack, which shall be repaid to the said Petitioner by the Durham and South Carolina Railroad Company out of the revenues derived by it from the operation of said sidetrack during the first five years of its operation; but the said railroad company shall not be required to pay the Petitioner, The American Tobacco Company, any amount in excess of the net revenues during the said five-year period.

By order of the Commission: This 18th day of February, 1930. Docket No. 6861. R. O. SELF, Clerk.

BEFORE THE CORPORATION COMMISSION OF NORTH CAROLINA: IN RE: THE PETITION OF THE AMERICAN TOBACCO COMPANY TO THE CORPORATION COMMISSION OF NORTH CAROLINA TO DIRECT AND REQUIRE DURHAM AND SOUTH CAROLINA RAILROAD COMPANY TO CONSTRUCT A SIDE TRACK IN THE COUNTY AND CITY OF DURHAM TO THE FACTORY OF THE AMERICAN TOBACCO COMPANY IN THE CITY OF DURHAM.

# ORDER

This cause coming on to be heard upon the written petition and motion of N. Rosenstein and wife, Mary Rosenstein, S. Berman and wife, Mary Berman, and S. M. Cattis, Jr., Receiver of S. Berman, individually, for an order to be made parties to this proceedings, and the same being heard, and the Corporation Commission being of the opinion that said petitioners have no interest in this cause and are not entitled to be made patries thereto, said motion is denied.

And the cause being further heard upon the motion of N. Rosenstein and wife, Mary Rosenstein, S. Berman and wife, Mary Berman, and S. M. Cattis, Jr., Receiver of S. Berman, individually, upon their motion and petition for an order directed to the American Tobacco Company and the Durham & South Carolina Railroad Company directing each of them to

appear at a time and place designated to show cause why said petitioners should not be permitted to intervene and to file exceptions to the orders heretofore made in the cause, and why the orders heretofore made should not be vacated. After due consideration thereof, all of said motions are denied.

By order of the Commission: This 14th day of March, 1930. R. O. SELF, Clerk.

Docket No. 6861.

# STATE OF NORTH CAROLINA. BEFORE THE CORPORATION COMMISSION.

BRUNSWICK LUMBER COMPANY ET AL., PETITIONERS v. WIL-MINGTON, BRUNSWICK AND SOUTHERN RAILROAD COMPANY, ATLANTIC COAST LINE RAILROAD COMPANY AND SEABOARD AIR LINE, RESPONDENTS.

#### ORDER

This case coming up for hearing before the Commission, upon a consideration of the pleadings and evidence

IT IS ORDERED, That the case be dismissed.

By order of the Commission: This March 6th, 1930. R. O. SELF, Clerk.

Docket No. 6687.

WILMINGTON TRAFFIC ASSOCIATION, INC., v. ATLANTIC & YADKIN RAILWAY COMPANY, ATLANTIC COAST LINE RAILROAD
COMPANY, CAROLINA & NORTHWESTERN RAILWAY COMPANY, CAROLINA, CLINCHFIELD & OHIO RAILWAY, (ATLANTIC COAST LINE R. R. CO. AND LOUISVILLE AND NASHVILLE
R. R. CO. LESSEES) HIGH POINT, RANDLEMAN, ASHEBORO &
SOUTHERN R. R. CO., NORFOLK & WESTERN RAILWAY COMPANY, NORFOLK SOUTHERN RAILROAD COMPANY, SEABOARD
AIR LINE RAILWAY COMPANY, SOUTHERN RAILWAY COMPANY, WINSTON-SALEM SOUTHBOUND RAILWAY COMPANY,
YADKIN RAILROAD COMPANY.

#### ORDER

Wllmington Traffic Association, Inc., by complaint, dated February 8, 1930, alleges rates on green, salted hides, in carloads, from Wilmington, N. C., to consuming, or tannery points in Western North Carolina are unjust and unreasonable, both per se, and in comparison with existing rates from Norfolk, Va., to the same points of destination and set up as example the following situation, which is undisputed by the carriers:

To	From			
	Norfolk, Va.		Wilmington, N. C.	
	Miles	Rate	Miles	Rate
Andrews	527	381/2	437.1	391/2
Asheville	419	$35\frac{1}{2}$	328.9	361/2
Hazlewood	447	351/2	358.8	361/2
Old Fort	389	351/2	299.1	361/2
Rosman	468	$35\frac{1}{2}$	378.3	381/2

It is pointed out that the rates from Norfolk are commodity rates, whereas the rates from Wilmington are class rates, and the complainant seeks to have reasonable commodity rates established from Wilmington, which will be more in keeping, distance considered, with present rates from Norfolk, Va.

Hearing in this matter was held at the office of the Commission, in Raleigh, March 4, 1930, at which, upon formal application in writing, England, Walton & Company, Inc., of Philadelphia, Pa., was allowed to intervene and become a party to the proceeding.

Complainant introduced evidence showing that to twenty-one destinations in Western North Carolina, average distance from Norfolk being 423 miles, the average rate is 35.6 cents per 100 pounds, or an average of 24.4 per cent of first class as measured by the general Southern class rate scale, while from Wilmington to the same points of destination the average distance is 335.2 miles, the average rate 37.3 cents, which is 28.5 per cent of first class rate as measured by general Southern class rate scale, or an average difference in distance in favor of Wilmington of 87 miles, and an average disadvantage in rate of about 2 cents per 100 pounds, when compared with Norfolk.

Other rate comparisons are given both in Southern territory and Eastern territory tending to support the view that rates in general on green, salted hides, in carloads, range from 21.5 to 27 per cent of the first class rates from and to the same points, when measured by use of the general Southern class rate scale.

Carriers point out that Wilmington has the same rates today as in effect from Norfolk when applied to interstate traffic and express a willingness to make these same rates apply to intrastate traffic. It is conceded that the present Norfolk rates were made arbitrarily something less than Baltimore, and without regard to distance, but it is contended they are low rates and it is urged the situation should not be disturbed pending general revision of hide rates, which it is alleged will soon be necessary on account of Fourth Section requirements. Statement is made that the Southern carriers believe that 30 per cent of the first class rates, under the general Southern class rate scale, would be reasonable basis for hides, in carloads, in this territory. This basis, if applied strictly from both Norfolk and Wilmington to the destinations in question, would give Wilmington an average rate of about four cents per 100 pounds less than from Norfolk.

The Commission is of the opinion, and so finds, that the fact that the present hide rates from Norfolk, Va., to North Carolina points were made arbitrarily less than the rates from Baltimore, is not conclusive that the same rates would be reasonable to apply from Wilmington for an average of 87 miles less distance than Norfolk;

That following precedent in making rates on other commodities, it is likely that rates on green, salted hides should and will be made generally a certain percentage of the first class rates, and that until the hide rates are dealt with in general, the evidence of record in this case will justify rates made no higher than 25 per cent of the first class rates under general Southern class rate scale.

IT IS THEREFORE ORDERED, That carriers named above be, and they are hereby ordered and directed to put in force and effect on or before April 20, 1930, rates on green, salted hides, carload minimum 36,000 pounds,

from Wilmington, N. C., to tannery, or consuming points of destination in North Carolina named on Page 105, Agent Speiden's I. C. C. No. 1326, and Page 422, Agent Cottrell's I. C. C. No. 727, made not to exceed 25 per cent of first class rates as measured by the general Southern class rate scale.

IT IS FURTHERED ORDERED, That for the purpose of this order, the points of destination shall be grouped in like manner as they are now grouped from Norfolk, Va., and rates shall be arrived at by using the average of distance to all the points in each group, and that in arriving at rates, fractions of not less than half cent shall be dropped, and fractions of half cent or more shall be converted to the next higher cent.

By order of the Commission: This 25th day of March, 1930.

R. O. SELF, Clerk.

Docket No. 6875.

## STATE OF NORTH CAROLINA CORPORATION COMMISSION v. COMMON CARRIERS BY RAIL WITHIN THE STATE.

#### ORDER

At a general session of the North Carolina Corporation Commission, composed of W. T. Lee, Chairman, and George P. Pell, and Stanley Winborne, Commissioners, at the offices of the Commission at Raleigh, North Carolina, on the 21st day of May, 1930, at which the Chairman and the Commissioners, aforesaid, were present, and also in attendance R. O. Self and W. G. Womble, being the Clerk and Director of Railroad Transportation, respectively, of said Commission, there came on regularly for consideration:

The application of the common carriers by rail within the State of North Carolina to cancel certain class and commodity rates between points in North Carolina and publish, maintain, and observe in lieu thereof certain other class rates, and to cancel certain existing intrastate commodity rates;

And it being made to appear to the Commission that the matters and things described in the applications just referred to had already become the subject matter of careful consideration in conference held between representatives of such petitioning carriers, representatives of the shippers, and representatives of the Interstate Commerce Commission and of this Commission, whereat a satisfactory solution of the issues involved in said applications had been reached;

And it appearing that it is now the desire of said parties to present this Commission the results of said conference and request an order of this Commission to effectuate the purposes of the parties as therein agreed to:

And the Commission having first considered the matters and things hereinabove set out and referred to;

Now Therefore it is Ordered:

1. That the class rates prescribed by the Interstate Commerce Commission in Docket No. 13494, Southern Class Rate Investigation, 100 I. C. C. 513, and supplemental reports, to wit: 109 I. C. C. 300, 113 I. C. C. 200, and 128 I. C. C. 567, and which are now published for interstate application between points in North Carolina in Agent J. J. Cottrell's Tariff I. C. C. 752, be, and the same are hereby, prescribed and authorized to be

published, maintained, and observed as maximum rates on North Carolina intrastate traffic, as of the effective date of this order hereinafter stated.

- 2. That the present North Carolina intrastate class rates in lieu of which the class rates hereinabove by paragraph numbered 1 of this order, are prescribed and authorized, be and the same are hereby authorized to be cancelled, as of the effective date of this order hereinafter stated.
- 3. That the present North Carolina intrastate commodity rates on the following commodities:

Beans, Soya, L. C. L.

Boxes, plug tobacco, empty, C. L. minimum weight 20,000 pounds, Winston-Salem to Reidsville.

Brick, L. C. L.

Cottonseed, L. C. L.

Cement, L. C. L.

Charcoal, Wood, L. C. L.

Clay Products (Sewer Pipe, etc.), L. C. L.

Excelsior, L. C. L.

Furniture, L. C. L.

Fruits and Vegetables (Apples, Beets, Onions, Cabbage, Potatoes and Turnips), L. C. L.

Ice, L. C. L.

Lime, L. C. L.

Machinery and Machines, C. L.

Melons, L. C. L.

Paper, Scrap or Waste, L. C. L. to Rockingham, N. C.

Peanuts, L. C. L.

Peas, dry, any-quantity.

Plaster, L. C. L.

Salt, L. C. L.

Slate Roofing, C. L.

Soda, caustic, dry, C. L. from Canton to Enka, Greensboro and Yadkin, N. C.

Soda, caustic, dry, C. L. from Canton to Belmont, Kannapolis and Concord, N. C.

Stone, marble, granite, etc., building, L. C. L.

Sugar, L. C. L.

Tile, roofing, L. C. L.

Tobacco, Plug, from Durham and Winston-Salem to Wilmington, N. C. Tobacco, Ciragettes and Smoking Tobacco, from Winston-Salem to Wilmington, N. C.

Tobacco, Smoking, from Durham to Wilmington, N. C.

Vehicles, L. C. L.

be and the same are hereby authorized to be cancelled, as of the effective date of this order hereinafter stated.

4. That this order shall take effect on the sixth day of June, 1930, that is to say, upon that date the rates in this order prescribed and authorized and those herein authorized to be cancelled shall be published and cancelled, respectively, on said date.

By order of the Commission:

Raleigh, N. C., this 21st day of May, 1930.

R. O. SELF, Clerk.

Docket No. 6891.

## STATE OF NORTH CAROLINA CORPORATION COMMISSION V. COMMON CARRIERS BY RAIL WITHIN THE STATE.

### SUPPLEMENTAL ORDER

To enable carriers to comply with Chapter 3513, Public Laws of North Carolina, requiring fifteen days' notice in publishing tariffs carrying advances in rates, carriers having requested additional time for this purpose, our order of this date is hereby amended to the following etxent:

Page 2, Paragraph 4, to read:

That this order shall take effect on the 10th day of June, 1930, that is to say, upon that date the rates in this order prescribed and authorized and those herein authorized to be cancelled shall be published and cancelled, respectively, on said date.

By order of the Commission:

R. O. SELF.

Raleigh, N. C., this 21st day of May, 1930.

Clerk.

Docket No. 6891.

#### CHANGES IN SCHEDULES OF TRAINS OPERATED BY IN RE: THE SOUTHERN RAILWAY SYSTEM.

### ORDER

The Commission having under consideration summer schedules in the Murphy Division of the Southern Railway System, and especially connections of such schedules, it is

ORDERED, That the following schedules shall be observed by the Southern Railway System, effective Sunday, June 22, 1930:

No9	No7				No. 2\$	No8
1:40 P.M.	7:30 A.M.	Lv.	Asheville	Ar.	9:15 A.M.	2:20 P.M.
4:25 P.M.	10:15 A.M.	Ar.	Bryson	Lv.	6:30 A.M.	11:40 A.M.
	12:30 P.M.	Ar.	Murphy	Lv.		9:20 A.M.

By order of the Commission: This 10th day of June, 1930. R. O. SELF, Clerk.

Docket No. 6894.

## TURNER WHITE COFFIN COMPANY v. SOUTHERN RAILWAY.

#### ORDER

This complaint, dated April 3, 1930, seeks reparation on movement of coffin stock, in carloads, from North Wilkesboro, N. C., to Winston-Salem, N. C., based upon rate of 10 cents per 100 pounds in lieu of rate of 17 cents per 100 pounds as charged.

All facts and argument were submitted in writing by Traffic Manager Prince, of Greensboro, representing complainant, and copy thereof was transmitted by our Commission to Freight Traffic Manager Brown, of the Southern Railway, Atlanta, Ga., suggesting he likewise submit in writing all facts and argument, and in this way avoid, if possible, the expense of a hearing. Mr. Brown's responses and proposal having been submitted to Mr. Prince, and found satisfactory for settlement of entire complaint.

IT IS THEREFORE ORDERED, That the Southern Railway be, and it is hereby ordered and directed to apply on the following cars of wooden coffin stock, carload, from North Wilkesboro, N. C., to Winston-Salem, N. C., rate of 12 cents per 100 pounds, and refund to complainants, Turner White Coffin Company, of Winston-Salem, N. C., the difference between the above rate and 17 cents per 100 pounds, which was charged on these cars.

Paid freight bills of the Southern Railway covering these cars are hereto attached and made a part of this order, as follows:

Waybill No.	Freight Bill No.	Car No.	Date
Southern Ry. 1695 9-14-29	4313	N&W-40926	W-S 9-17-29
Southern Ry. 1449 10-10-29	2852	WM-24920	W-S 10-11-29
Southern Ry. 1196 11- 5-29	1395	PRR-573153	W-S 11- 5-29
Southern Ry. 2205 11-28-29	7777	PRR-90715	W-S 11-29-29
Southern Ry. 1951 12-21-29	5223	Sou-149590	W-S 12-23-29
Southern Ry. 1624 1-10-30	4917	ESLJ-5052	W-S 1-21-30
Southern Ry. 1429 2-13-30	3695	N&W-67604	W-S 2-13-30

IT IS FURTHER ORDERED, That this refund be made on or before July 20, 1930.

By order of the Commission: This 30th day of June, 1930. Docket No. 6897. R. O. SELF, Clerk.

WILMINGTON TRAFFIC ASSOCIATION, INC., v. ATLANTIC & YADKIN RAILWAY COMPANY, ATLANTIC COAST LINE RAILROAD
COMPANY, CAROLINA & NORTHWESTERN RAILWAY COMPANY, CAROLINA, CLINCHFIELD & OHIO RAILWAY, (ATLANTIC COAST LINE R. R. CO. AND LOUISVILLE AND NASHVILLE
R. R. CO., LESSEES), HIGH POINT, RANDLEMAN, ASHEBORO &
SOUTHERN RAILROAD CO., NORFOLK & WESTERN RAILWAY
COMPANY, NORFOLK SOUTHERN RAILROAD COMPANY, SEABOARD AIR LINE RAILWAY COMPANY, SOUTHERN RAILWAY
COMPANY, WINSTON-SALEM SOUTHBOUND RAILWAY COMPANY, YADKIN RAILROAD COMPANY.

#### ORDER

Wilmington Traffic Association, Inc., by complaint, dated May 16, 1930, alleges that rates on extracts and tanning materials, carload, from Wilmington, N. C., to consuming or tannery points in Western North Carolina are unreasonable and discriminatory when compared with rates on like commodities from Norfolk, Va., to same points of destination, and set up as an example, in part, the following comparisons:

To			From		
		k, Va.			ton, N.C.
	Miles	Rate	IVI	liles	Rate
Andrews, N. C.	527	411/2	4	137	59
Asheville, N. C.	419	$40\frac{1}{2}$	3	329	52
Elkin, N. C.	310	$39\frac{1}{2}$	2	262	47
Hazlewood, N. C.	449	411/2	3	359	54
Old Fort, N. C.	389	$40\frac{1}{2}$	2	299	49

It is pointed out that the rates from Norfolk are commodity rates, whereas, the rates from Wilmington are class rates, and complainant seeks to have reasonable commodity rates established from Wilmington in keeping, distance considered, with present rates from Norfolk.

Hearing in this matter was held at the office of the Commission, in Raleigh, August 19, 1930. Complainant introduced exhibits to show present distances and rates from both Norfolk and Wilmington to these tannery points, all of which points are located upon the Southern Railway lines in Western North Carolina, and set up the contention that Wilmington is entitled to a rate position on these commodities in line, distance considered, with rates from Norfolk measured by applying from Wilmington average rates based upon 28 per cent of first class rates, under general Southern Class Rate Scale, known as K-2 scale, which is the average percentage the present commodity rates from Norfolk bear to the first class rates, which first class rates are now upon basis of the so-called K-2 scale, the destination points to be grouped in the same manner as they are now grouped from Norfolk.

Further testimony was introduced tending to show there are commodity rates in effect on tanning materials from Canton, N. C., to points in Virginia and Georgia, which are in every case less than 28 per cent of first class. To be exact, an average of 23.4 per cent of first class to the 13 points of destination shown in the exhibit.

The carriers took the general position that it is conceded by ll concerned that commodity rates should be established from Wilmington, such rates, however, should be on an exact parity with Norfolk; that the present Norfolk rates were made arbitrarily 3½ cents per 100 pounds less than Baltimore without reference to distance and that distance should be disregarded from Wilmington and the rates arbitrarily made the same as from Norfolk. There are important exceptions to this, in that the Atlantic Coast Line Railroad and Seaboard Air Line Railway, which are the initial lines at Wilmington, while standing generally upon the principle of exact port equalization, these two carriers, nevertheless, proposed certain rates in this case based upon a mileage scale especially constructed for the purpose, which if applied will result in rates from Wilmington some less than Norfolk and which it claimed would make the rates from Wilmington consistent with the group rates from Norfolk.

The two proposals would result as follows:

To	Complainant's P		From Wilmington		
	$Average\ Mi.$	Rate	Average Mi.	Rate	
Andrews group Asheville group Elkin group	474 406 319	$41\frac{1}{2}$ $40\frac{1}{2}$ $39\frac{1}{2}$	370 319 271	38 36 34	
	Carriers' Prog	posal			
	Actual Mi.	Rate	Actual Mi.	Rate	
Andrews Brevard Hazlewood Rosman Sylva	527 459 449 468 466	$41\frac{1}{2}$ $41\frac{1}{2}$ $41\frac{1}{2}$ $41\frac{1}{2}$ $41\frac{1}{2}$ $41\frac{1}{2}$	438 334 358 343 377	$41\frac{1}{2}$ $39\frac{1}{2}$ $40$ $39\frac{1}{2}$ $40\frac{1}{2}$	

A STATE OF S	Carriers' Proposal			
To	$Actual\ Mi.$	Rate	Actual Mi.	Rate
Asheville	419	$40\frac{1}{2}$	330	$39\frac{1}{2}$
Boswell	419	$40\frac{1}{2}$	330	$39\frac{1}{2}$
Emma	419	$40\frac{1}{2}$	330	$39\frac{1}{2}$
Morganton	357	$40\frac{1}{2}$	268	38
Old Fort	389	$40\frac{1}{2}$	300	$38\frac{1}{2}$
Sulphur Springs	419	401/2	330	$39\frac{1}{2}$
Westall	419	$40\frac{1}{2}$	330	391/2
Elkin	310	$39\frac{1}{2}$	262	38
North Wilkesboro	329	$39\frac{1}{2}$	281	$38\frac{1}{2}$

It will be observed that complainant's proposal would result in differences of  $3\frac{1}{2}$  in Andrews group to  $5\frac{1}{2}$  in Elkin group in favor of Wilmington, while carriers' proposal ranges in differences from "0" at Andrews to  $2\frac{1}{2}$  at Morganton.

The Commission is of the opinion, and so finds, that the fact that the current rates on tanning extracts from Norfolk, Va., to these tannery points were made arbitrarily lower than rates from Baltimore is no sound reason why the same rates would be reasonable to apply from Wilmington, which point is located upon an average distance of 89 miles nearer points of destination than is Norfolk.

The Commission further finds that inasmuch as the Norfolk rates are arbitrarily upon group basis without regard to distance, it follows that it will be both reasonable and logical to make Wilmington rates to similar groups arbitrarily something less than rates from Norfolk.

IT IS THEREFORE ORDERED, That the carriers named above be, and they are hereby ordered and directed to put in force on or before September 10, 1930, on tanning extracts and tanning materials, as described in Item 720, of Agent Cottrell's I. C. C. 727, and Item 4472, Agent Speiden's I. C. C. 1367, rates from Wilmington, N. C., to points of destination, as shown in above named tariffs, in Western North Carolina to which rates are published from Norfolk made 2½ cents per 100 pounds less than current rates from Norfolk, Va.

By order of the Commission: This 22nd day of August, 1930. Docket No. 6925. R. O. SELF, Clerk.

Southern Railway Company to the Commission. Application to close station at Ritter is filed and approved. Later on a petition is filed by the citizens of Ritter and also Fontana with reference to reëstablishing agencies at both localities and after being given personal attention by Commissioner Lee these stations were established. No. 6507.

Southern Railway System v. Huntersville Telephone Company. Complaint of wire crossings over tracks at mile post 060-16.9 and mile post 0-12.6 near Huntersville. Adjusted. No. 6684.

Carolina & Northwestern Railway Company to the Commission. Application to change schedule on train Nos. 1 and 2 to make connection with Southern Railway train No. 22 at Newton. Granted. No. 6732.

Southern Railway System to the Commission. Application for discontinuance of trains Nos. 19 and 20 between Bryson City and Murphy. Granted. No. 6738.

Norfolk and Western Railway Company to the Commission. Application for changes in schedules on Abingdon Branch between Abingdon. Virginia, and Elkland, N. C. Granted. No. 6745.

Southern Railway System to the Commission. Changes in schedule and service between Winston-Salem and Greensboro filed and approved. No. 6765.

S. C. Forrest v. Southern Railway Company. Petition to make Efland regular stop for train No. 21. Granted. No. 6773.

Carolina and Northwestern Railway Company to the Commission. Change in schedule of passenger No. 1 and mixed trains Nes. 52 and 53 filed and approved. No. 6779.

Seaboard Air Line Railway Company to the Commission. Application for rearrangement of schedule of trains 23 and 24 between Boykins and Lewiston. Approved. No. 6780.

Mrs. Wm. Herbert Hoffman v. Southern Railway System. Complaint as to crossing at Ruffin. Adjusted. No. 6864.

### CLAIMS HANDLED BY THE RATE DEPARTMENT.

Atlantic Coast Line Railroad Company's application to make reparation to Kinston Tobacco Company, Inc., covering leaf tobacco, in sheets, from Whiteville, N. C., to Kinston, N. C., covered by Kinston Pros, Nos. 1329, September 18, 1928; 1059, September 14, 1928; 1254, September 17, 1928; 1257, September 17, 1928, and 1060, September 14, 1928, to make refund of difference between rate of 471/2 cents per 100 pounds and 36 cents per 100 pounds. Application approved May 24, 1929.

Atlantic Coast Line Railroad Company's application to make reparation to Greenville Tobacco Company on leaf tobacco, in sheets, from Whiteville, N. C., to Greenville, N. C., of difference in rate of 45 and 351/2 cents per

100 pounds. Application approved July 31, 1929.

Atlantic Coast Line Railroad Company's application to make refund to Smithfield Tobacco Company, leaf tobacco, in sheets, from Whiteville, N. C., to Smithfield, N. C., of difference in rate of 361/2 cents on Smithfield Pros, Nos. 8015, 8017, 8020, 8019, 8016, 8018, 8014, 8013, all dated September 28, 1928. Application approved July 31, 1929.

American Agricultural Chemical Company. Application of Southern Railway to make reparation on Southern-150894, ground limestone from Buquo, N. C., October 19, 1927, consigned to order of Buquo Lime Company, notify H. C. Martin, Stoneville, N. C., amount \$47.23. Application approved February 16, 1929.

American Agricultural Chemical Company. Application of Southern Railway to make reparation of \$301.02 to the American Agricultural Chemical Company on limestone from Buquo, N. C., to Roxboro and Bahama, N. C. Application approved April 20, 1929.

American Agricultural Chemical Company. Application of Southern Railway to refund overcharge of \$233.52 on limestone from Buquo, N. C., to Roxboro, N. C., on Southern cars Nos. 2844, February 15, 1927; 26758, February 28, 1927; 166302, March 21, 1927; and 165748, April 6, 1927. Application approved November 20, 1928.

Atlantic Coast Line Railroad Company's application, dated July 25, 1929, to discontinue Trains No. 52 and No. 53 between Kinston and Weldon, N. C. Hearing was held September 18, 1929, and the Commission found it would be unreasonable to require continuance of these trains in order, dated September 18, 1929.

Atlantic Coast Line Railroad Company's application to discontinue Trains No. 56 and No. 57 between Tarboro and Plymouth, N. C. The matter was heard January 25, 1928, and February 24, 1928. Trains dis-

continued February 29, 1928.

Atlantic Coast Line Railroad Company's application to discontinue Passenger Trains No. 78 and No. 79 between Fayettville, N. C., and Florence, S. C. Application granted and trains discontinued June 18, 1930.

Atlantic Coast Line Railroad Company's application to discontinue

agency at Bowden, N. C. Application approved January 4, 1929.

Atlantic Coast Line Railroad Company's application to make agency at Dudley, N. C., part time agency. Application approved January 4, 1929.

Atlantic Coast Line Railroad Company's application to make Kingsboro, N. C., a prepay station in charge of a care taker. Application approved October 2, 1929.

Atlantic Coast Line Railroad Company's application to close station at Rennert, N. C., and appoint a care taker effective March 5, 1930. Application approved.

Atlantic Coast Line Railroad Company's application to remove Trains No. 90 and No. 91 between Goldsboro and Rocky Mount, N. C. Approved August 6, 1930.

Atlantic & Yadkin Railway's application to make agency at Bear Creek, N. C., a prepay point, approved January 18, 1929.

Atlantic & Yadkin Railway's application to make Cumnock, N. C., a prepay station, approved May 24, 1930.

I. M. Bailey, Raleigh, N. C., application for refund on unused tickets from St. Louis, Mo., to Asheville, N. C., \$7.50; Kansas City, Mo., to St. Louis, \$3.75; San Francisco to Los Angeles, Cal., \$4.50; Los Angeles, Cal., to Kansas City, Mo., \$24.38; Asheville to Raleigh, N. C., \$3.70; total, \$43.88. Amount refunded by Pullman Company.

Max Bane, Raleigh, N. C., alleged overcharge on bags for cotton covering from Raleigh, N. C., to Norfolk, Va. Claim denied because there was alleged undercharge of \$4.45 on shipment.

Max Bane, Raleigh, N. C., reparation claim paid by Atlantic Coast Line Railroad Company of \$49.77 on scrap iron from Weldon, N. C., to Lynchburg, Va.

Max Bane, Raleigh, N. C., reparation claim paid by Atlantic Coast Line Railroad Company of \$88.80 on scrap iron from Lassiter, N. C., to Oakland City, Ga.

Black Mountain Railway Company, Erwin, Tenn., application to waive undercharge of \$112.00 and protect rate of \$18 per car on feldspar from Foster Rock, N. C., to Bowditch, N. C., approved June 22, 1929.

Carolina Traffic Service, Monroe, N. C., alleged overcharge on cotton from Fayetteville to Greensboro and Ramseur, N. C., for account of Vanstory & Howell, Fayetteville, N. C., amount \$14.53. Claim denied.

Carthage Sand & Gravel Company, A. S. Browne, T. M., overcharge on gravel shipments from Royal to Raleigh, N. C., \$61.19. Claim paid.

Champion Fibre Company, Hamilton, Ohio, overcharge on fourteen cars of waste caustic soda from Enka, N. C., to Canton, N. C., amount \$507.92. Application of Southern Railway approved November 14, 1929.

Charlotte Pipe & Foundry Company, Charlotte, N. C., W. S. Creighton, T. M., reparation claim covering three carload shipments of cast iron pipe from Charlotte to Hendersonville, N. C., amount \$63.17. Claim paid.

Charlotte Pipe & Foundry Company, W. S. Creighton, T. M., Charlotte, N. C., overcharge on three small shipments of metal box tops from Charlotte to Sanford, N. C., amount \$3.43. Claim paid by Seaboard Air Line Railway Company, March, 1930.

Charlotte Pipe & Foundry Company, W. S. Creighton, T. M., Charlotte, N. C., claim for \$1,102.15, loss in weight of nine cars of scrap iron purchased from Piedmont Iron & Metal Company due to difference in scale weight. Commission has no jurisdiction in loss and damage claims.

City Electric Company, Wilmington, N. C., through Merchants & Manufacturers Traffic Service, overcharge on lead covered cable, amount \$2.90. Claim paid.

R. S. Cooper, T. M., Greensboro, N. C., alleged overcharge in feeding livestock at Raleigh, amount \$10.50. Claim denied.

Consolidated Traffic Service, Wilmington, N. C., demurrage charges on ACL-92235, and overcharge claims paid by Wilmington, Brunswick & Southern Railroad Company, amount \$12.07. Claims paid.

Clinchfield Railroad Company's application, dated May 22, 1930, to make station at Boonford a non-agency station, approved June 12, 1930.

Clinchfield Railroad Company's application, dated May 22, 1930, to make Sevier, N. C., a non-agency station, approved July 10, 1930.

Clinchfield Railroad Company's application, dated April 19, 1930, to make Switzerland, N. C., a non-agency station, approved May 2, 1930.

William Crownstream, Bennett, N. C., overcharge on one barrel tar from Greensboro to Bennett, N. C., amount \$1.59. Claim paid by Bonlee & Western Railway Company, March, 1930.

Dewey Brothers, Goldsboro, N. C., overcharge on shipment of structural steel from Goldsboro to Thomasville, N. C., amount \$74.92. Claim paid by High Point, Thomasville & Denton Railroad, April, 1930.

Empire Manufacturing Company, Goldsboro, through J. B. Dickinson, manager, Southern Traffic Service, Wilmington, N. C., alleged overcharge on lumber from Rose to Goldsboro, N. C., on account of alleged clerical error in publishing distance. Claims denied because no clerical error found as distance had been published since 1897.

Galena-Signal Oil Company, Pou & Pou, Attorneys, Raleigh, N. C., alleged overcharge of \$1,785.31 on shipments of petroleum from Wilmington to Greensboro, N. C., on account of alleged error in distance. Claim denied.

Glasgow-Allison Company, W. S. Creighton, T. M., Charlotte, N. C., claim for reparation of \$220.67, on four cars of agricultural implements from Rome, Ga., to Charlotte, N. C. Claim involving interstate rates, Commission without jurisdiction.

Heater Well Drilling Company, Inc., Raleigh, N. C., claim for damage to switchboard of \$126.15, from Currie, N. C., to Aurora, N. C., against Atlantic Coast Line Railroad Company. Claim paid in January, 1930.

Interstate Amiesite Company, J. B. Dickinson, manager, Southern Traffic Service, Wilmington, reparation claim on amiesite (crushed stone) from Smyth, N. C., to Kenansville, Asheville and Raleigh, \$58.47. Claim denied, May, 1929.

Interstate Amiesite Company, Wilmington, Delaware, application of Southern Railway to make reparation of \$152.85 on two shipments of amiesite from Smyth, N. C., May 2, 1928, in Southern-119573 and Reading-24104, destined to Kenansville, N. C. Application approved, February, 1929.

Mrs. W. T. Lee, Raleigh, N. C., claim against Southeastern Express Company of loss of apples enroute from Waynesville to Raleigh, N. C. Amount, \$1.25. Paid.

McConnell Brothers, Asheville, N. C., overcharge of \$2.25 for reicing vegetables at Asheville, N. C., by Southern Railway, in 1927. Claim paid.

Marshall Lumber Company, H. B. Kyles, T. M., application of Clinch-field Railroad to make reparation of \$5.48 on two cars of lumber from Burnsville, N. C., to Grovestone and Swannanoa, N. C. Application approved December 17, 1928.

Merchants & Manufacturers Traffic Service, Wilmington, N. C., over-charge claim on wrought iron conduit pipe from Winston-Salem, N. C., to Wilson, N. C. Claim paid June 7, 1929.

Merchants & Manufacturers Traffic Service, Wilmington, N. C., overcharge on two shipments of furniture from Wilmington to Southport, N. C., amount \$1.85. Claim paid December 11, 1928.

Merchants Produce Company, Hickory, N. C., through W. S. Creighton, T. M., Charlotte Shippers & Manufacturers Association, Charlotte, N. C., claim for refund of \$10 refrigeration charge on two cars of potatoes moving from Beaufort to Hickory, N. C. Claim paid August 3, 1929.

North Carolina Highway Commission, by Consolidated Traffic Service, Wilmington, N. C., overcharge on contractor's outfit from North Wilkesboro to Raleigh, N. C., amount \$69.58. Claim paid February, 1930, by Southern Railway.

North Carolina Highway Commission, Raleigh, N. C., application of Seaboard Air Line Railway Company to refund on basis of \$3.30 per net ton. Application approved March 4, 1930.

Norfolk Southern Railroad Company's application to remove Trains No. 17 and No. 18 between Washington and Raleigh, N. C., approved December 4, 1929.

Norfolk Southern Railroad Company's application to discontinue Trains No. 30 and No. 31 between Raleigh and Charlotte, N. C., approved May 1, 1930.

Norfolk Southern Railroad Company's application to discontinue parlor car on Trains No. 1 and No. 11 between Norfolk and New Bern, approved and effective February 1, 1929.

Norfolk Southern Railroad Company's application to discontinue agent at Eagle Rock and place care taker there, approved November 22, 1929.

Norfolk Southern Railroad Company's application to discontinue telegraph office at Knightdale, N. C., approved July 18, 1930.

Norfolk Southern Railroad Company's application to discontinue telegraph station at Snowden, N. C., approved July 8, 1930.

Railway Express Agency, Incorporated. Application to discontinue agency at Beulaville, N. C., on account of discontinuance of Kinston Carolina Railroad. Application approved May 8, 1929.

Railway Express Agency's application to close agency at Butters, N. C., approved March 27, 1930.

Railway Express Agency's application to discontinue agency at Duncan N. C., approved January 29, 1929.

Railway Express Agency's application to discontinue agency at High Rock, N. C., approved June 18, 1930.

Railway Express Agency's application to close agency at Middleburg, N. C., approved January 4, 1929.

Railway Express Agency's application to close agency at Newsom, N. C., approved June 21, 1930.

Railway Express Agency's application to close agency at Southmont, N. C. Application denied, July 29, 1930.

Railway Express Agency's application to close agency at Thelma, N. C., approved August 6, 1929.

Raleigh Granite Company, Raleigh, N. C., claim against Norfolk Southern Railroad Company for refund on shipments of crushed granite moving from Neverson to Greenville, N. C., on basis of 79 cents per net ton rate. Refund made.

J. J. Roberson & Sons, Williamston, N. C., claim against Reading Company, Philadelphia, Penn., for refund of \$71.00 on two carloads of hogs for exhibition purposes from Williamston, N. C., to Kutztown, Penn. Refund made in February, 1929.

Shippers Service Bureau, Charlestown, W. Va., overcharge on 200 bags of onion sets from Asheville, N. C., to Shelby, N. C., February 3, 1927, amount \$9.90. Claim paid by Southern, August, 1929.

Seaboard Air Line Railway Company's application to discontinue agency at Addor, N. C., approved June 11, 1930.

Seaboard Air Line Railway Company's application to substitute caboose cars in mixed train service on Louisburg, Pittsboro and Ellenboro branches in lieu of passenger equipment, apprvoed February 13, 1930, on account of scarcity of passengers.

Seaboard Air Line Railway Company's application to discontinue Houston as flag stop for Trains No. 5 and No. 6, approved April 4, 1929.

Seaboard Air Line Railway Company's application to discontinue Houston as flag stop for Trains No. 11 and No. 12, approved November 22, 1929.

Seaboard Air Line Railway Company's application to discontinue caretaker at Mineral Springs, N. C., approved July 30, 1930.

Seaboard Air Line Railway Company's application to discontinue East Durham, N. C., as a flag station, approved May 24, 1929.

Seaboard Air Line Railway Company's application to change schedule of Train No. 211 between Henderson and Durham, approved February 5, 1930.

Seaboard Air Line Railway Company's application to make Train No. 16 between Monroe and Charlotte, N. C., mixed train and change schedule, approved June 25, 1930.

Seaboard Air Line Railway Company's application to make change in schedule of Trains No. 104 and No. 203, approved August 3, 1929.

Seaboard Air Line Railway Company's application to discontinue Claybrick, N. C., as flag stop for Trains No. 13 and No. 14, approved March 28, 1930.

Seaboard Air Line Railway Company's application to make Ridgeway, N. C., a seasonal agency. Application withdrawn by letter from Vice-President Stanley, dated May 27, 1930.

Seaboard Air Line Railway Company's station at Sanford, N. C. Complaint of Tamar V. Crump relative to sanitary conditions. Conditions improved after negotiations with Railroad Company.

Southeastern Express Company's application to close agency at West Canton, N. C., approved May 22, 1930.

Southeastern Express Company's application to close agency at Cumnock, N. C., because railroad agency discontinued, approved and effective June 15, 1929.

Southeastern Express Company's application to close agency at East Durham, N. C., approved February 18, 1929.

Southeastern Express Company's application to close agency at Eufola, N. C., approved October 23, 1929.

Southeastern Express Company's application to close agency at Germanton, N. C., withdrawn in letter of October 10, 1929.

Southeastern Express Company's application to close agency at Skyland, N. C., approved October 14, 1929.

Southern Railway's application to close East Durham agency, approved January 29, 1930.

Southern Railway's application to discontinue agency at Shoals, N. C., approved by order or Commission, dated May 24, 1929.

Southern Railway's application to discontinue freight and ticket agency at Thermal, N. C., withdrawn February 6, 1929.

Southern Railway's application to make Tobaccoville, N. C., a prepay station, approved June 2, 1930.

Southern Mercerizing Company, Tryon, N. C., application of Danville & Western Railway Company to protect rate of 30 cents per 100 pounds on movement of cotton yarn shipments from Rockwell, N. C., to Tryon, N. C., amount \$42.32. Application approved February 2, 1929.

Southern Traffic Service, J. B. Dickinson, manager, Wilmington, N. C., overcharge on cinders from Moncure to Wilmington, N. C., claim against Norfolk Southern Railroad for \$20.62 in favor of Carolina Power & Light Company. Paid February, 1929.

D. D. Stalls, Williamston, N. C., overcharge of \$52.80 against Baltimore & Ohio Railroad Company, potatoes from Palmyra, N. C., to Cincinnati, Ohio. Adjusted.

W. C. Surratt, Earl, N. C., overcharge of \$3.00 against Southern Railway on car of nitrate of soda from Wilmington, N. C., to Earl, N. C., February 19, 1929. Claim paid March, 1929.

J. N. Sloan & Company, Charlotte, N. C., claim against Norfolk Southern Railroad for refund of rental charge of \$5.00 per car on five cars of potatoes from Beaufort to Charlotte, amount \$25.00. Paid, May, 1929.

C. L. Thompson, application of Clinchfield Railroad to make reparation on two cars of lumber moving from Burnsville to Grovestone, N. C., in C. C. & O.-2444 and C. C. & O.-3665, January 17 and May 8, 1928, amount \$17.55. Application approved, December 30, 1929.

Traffic Service, Inc., P. H. Johansen, T. M., Asheville, N. C., refund of \$34.07 on account of overcharge by Southern Railway on car of livestock moving from Robbinsville to Taylorville, N. C. Claim paid January, 1930.

Turner-White Coffin Company, Morris Prince, T. M., Greensboro, N. C., claim for \$310.36, reparation claim against Southern Railway on coffin stock from North Wilkesboro, Winston-Salem, N. C. Order of Commission ordering claim paid, dated June 30, 1930.

Western Carolina Lumber & Timber Association, H. B. Kyles, secretary-traffic manager, Asheville, N. C., claim against Southern Railway that rates based upon West Canton combination are lower than published through rates on lumber from Woodrow, N. C., to Asheville, N. C., amount \$2.44. Claim paid, July, 1930.

Western Carolina Lumber & Timber Association, H. B. Kyles, secretary-traffic manager, Asheville, N. C., claim against Southern Railway for overcharge of \$3.65 on lumber from Woodrow, N. C., to Hickory, N. C. Claim paid, July, 1930.

Western Carolina Lumber & Timber Association, H. B. Kyles, secretary-traffic manager, Asheville, claim against Southern Railway for overcharge of \$4.35 on lumber from Woodrow, N. C., to Statesville, N. C. Claim paid July, 1930.

Winston-Salem Southbound Railway Company's application to close agency at Newsom, N. C., and make same a prepay point, approved June 18, 1930.

J. W. Zimmerman & Company, W. S. Creighton, T. M., Charlotte Shippers & Manufacturers Association, Charlotte, N. C., overcharge claim against Atlantic Coast Line Railroad Company on car of potatoes from Goldsboro to Charlotte, N. C., \$13.97. Claim paid by approval of Commission, dated July 17, 1930, of application of A. C. L. Railroad Co. to pay same on basis of 38½ cents.

#### BUS COMPANIES

IN RE: CANCELLATION OF FRANCHISE CERTIFICATE NO. 28, COVERING MOTOR VEHICLE PASSENGER OPERATION BETWEEN WINSTON-SALEM AND ALBEMARLE AND BETWEEN WILMINGTON AND CAROLINA BEACH.

#### ORDER

It coming to the attention of the Commission that the holder of the franchise certificate authorizing passenger bus transportation between Winston-Salem and Albemarle via Walburg, Thomasville and Denton over county highways and between Wilmington and Carolina Beach via county highways has failed to comply with the law with reference to such operators in many respects, to wit: failure to pay his bus station rent, comply with the insurance requirements, etc.; therefore, it is

ORDERED, That the said certificate No. 28 be, and the same is hereby cancelled as of November 21, 1928.

By order of the Commission: This 21st day of November, 1928. R. O. SELF, Clerk. IN RE: TRANSFER OF FRANCHISE CERTIFICATE NO. 157 OF THE SOUTHERN COACH COMPANY TO THE CAROLINA COACH COMPANY.

### ORDER

Application having been made to the North Carolina Corporation Commission for authority to consolidate the Southern Coach Company's bus operation with that of the Carolina Coach Company and the provisions of the law having been complied with with respect thereto, it is

ORDERED, That Certificate No. 147 of the Carolina Coach Company be, and the same is hereby amended as of March 26, 1929, to include the exclusive bus operation for passenger service between Greensboro and Charlotte via Salisbury, State Highways Nos. 10 and 15.

By order of the Commission: This 26th day of March, 1929. R. O. SELF, Clerk.

IN RE: W. W. CALL MOTOR COMPANY, PETITIONER, v. LEE MEADLOCK, OPERATING AS STATESVILLE-TAYLORSVILLE-LENOIR BUS LINE, RESPONDENT.

#### ORDER-EXTRA COPY

In this case it was developed that when bus franchises were originally issued there were several operators operating between North Wilkesboro and Statesville, one of which was acquired by Lee Meadlock, who, in turn, sold the schedules acquired thereunder to W. T. Colvard and signed a contract with him to the effect that he would interfere in no manner with the future operation of the said line. W. T. Colvard, in turn, sold this operation to the W. W. Call Motor Company and delivered to it his contract with Meadlock.

The petitioner now claims that Meadlock, by virtue of the purchase of another franchise, is operating over this road between Taylorsville and Statesville; and, since this involves the question of contract, over which this Commission has no control, it is, therefore,

ORDERED, That the petition be, and is hereby dismissed.

By order of the Commission: This 30th day of July, 1929. R. O. SELF,

Clerk.

IN RE: CANCELLATION OF FRANCHISE CERTIFICATE NO. 28, CENTRAL COACH LINES, INC., HIGH POINT, NORTH CAROLINA.

#### ORDER

Mr. H. F. Moore, an officer of the Central Coach Lines, Inc., cited by the Clerk of the Commission, in accordance with the statute, to show cause why Franchise Certificate No. 28 should not be cancelled under Paragraph 9, Subsection (b), Section 10, Chapter 136, Public Laws of 1927, and the case coming on to be heard in accordance with said notice at eleven o'clock a. m., August 13, 1929, the respondent was represented by Mr. John W. Hester, attorney-at-law, Durham, N. C., who proposed the appointing of a trustee to handle the business of the express line pending its reorganiza-

tion over a period which would give it opportunity to collect lease rentals and pay its indebtedness.

For several years this line has been operated in a very negligent manner, and its manner of operation has done more to injure motor express business in this State than any other operation on our list. Debts have been incurred and breaches of contracts made by the company until its credit has been destroyed. The trucks in which the company has an interest are in danger of being repossessed by the creditors. Lax management has let such equipment run down until truck movements are uncertain. Collect on delivery shipments have gone unsatisfied until many of the best shippers on the line have sought other transportation facilities. It is expressing the facts mildly when it is stated that it is not unusual for tax checks to be repeatedly returned unpaid. Officers of this company have been notified many times of its condition, and the question of betterment has been discussed often with them without result; therefore, it is the opinion of the Commission that in order to better this service and improve the standing of such transportation generally that it is necessary to cancel the franchise certificate of this operator and if possible secure others who are more responsible and who are more responsive to the interests of the public; therefore, for failure to carry out the rules, regulations and instructions of the Commission and because of general neglect in complying with provisions of the statute, it is

ORDERED, That Franchise Certificate No. 28, dated July 1, 1928, and issued to Central Coach Lines, Inc., High Point, N. C., be, and the same

is hereby, cancelled as of date of this order. It is

FURTHER ORDERED, That the Tri-City Motor Express, High Point, N. C., be granted franchise certificate to operate motor freight service over Highway No. 10 from Greensboro to High Point and over Highway No. 77 from High Point to Winston-Salem, and that the Carolina Storage and Distributing Company, Raleigh, North Carolina, be granted a franchise certificate for similar operation over Highway No. 10 between Raleigh and Greensboro.

By order of the Commission: This 13th day of August, 1929. R. O. SELF, Clerk.

IN RE: CANCELLATION OF FRANCHISE CERTIFICATE NO. 28, CENTRAL COACH LINES, INCORPORATED, HIGH POINT, N. C.

#### ORDER OVERRULING EXCEPTIONS

This Commission, after due notice and hearing, issued an order, dated August 13, 1929, cancelling Franchise Certificate No. 28, held by the Central Coach Lines, Incorporated, of High Point, North Carolina. The respondent was represented at this hearing by H. F. Moore, manager of the Central Coach Lines, Incorporated, and its counsel, John W. Hester.

The respondent, the Central Coach Lines, Incorporated, through its attorney, John W. Hester, now files exceptions to said order, in which it is alleged that the respondent was given no notice of the contemplated

cancellation of the said Franchise Certificate No. 28.

It appears from the record of this case, in the office of the Commission, that the Central Coach Lines, Incorporated, H. F. Moore, manager, High

Point, North Carolina, was notified in letter, dated April 4, 1929, to show cause on or before April 15th why his Franchise Certificate No. 28 should not be cancelled for leasing his operation without first having secured the approval of the Commission, as required under the statute.

The said Central Coach Lines, Incorporated, through its manager, Mr. Moore, with the lessees appeared and made statements to the effect that under the contract with the lessees all shippers would be paid all outstanding C. O. D. bills. Action with reference to cancelling the Franchise Certificate was continued and was conditionally and indefinitely postponed. pending the joint submission by lessor and lessees of a list of the C. O. D. indebtedness of the Central Coach Lines, Incorporated, with receipts, showing that same had been paid or satisfactory arrangement made with the creditors for deferred payment. Consistent with the experience of the Commission, the lessees were unable to get action from respondent with reference to carrying out the terms of the contract and they, accordingly, advised the Commission that since the amount of the indebtedness was so much in excess of what the said Central Coach Lines, Incorporated, had represented, and since the lease rentals were not being used by the said Central Coach Lines, Incorporated, to reduce same, they were surrendering the said lease, which had been conditionally and temporarily approved by the Commission pending financial adjustment. This notice was given by the lessees to the Commission on August 9th, and both lessees of the said Central Coach Lines, Incorporated, and H. F. Moore, manager of the Central Coach Lines, Incorporated, were advised orally that on Tuesday, August 13, 1929, at ten o'clock a. m., the Commission would further discuss the deferred question of the disposition of the said Franchise Certificate No. 28.

Hearing was had on August 13, 1929, which resulted in the order of the Commission of the same date, revoking the said Franchise Certificate No. 28. It is now, therefore,

ORDERED, That each and all of the exceptions be, and they are hereby overruled.

By order of the Commission: This 6th day of November, 1929. R. O. SELF, Clerk.

IN RE: EXPIRATION OF FRANCHISE CERTIFICATE NO. 175 OF THE STATESVILLE-TAYLORSVILLE-LENOIR BUS LINE AND APPLICATION FOR ITS RENEWAL.

#### ORDER

Franchise Certicate No. 175, issued to Lee Meadlock operating as the Statesville-Taylorsville-Lenoir Bus Line, having expired on August 9, 1929, and the operation thereunder having been unsatisfactory, the Commission, in its direction,

ORDERS, That Franchise No. 175 shall not be renewed. This order shall be effective from and after October 1, 1929.

By order of the Commission: This 17th day of September, 1929. R. O. SELF, Clerk. IN RE: APPLICATION OF THE LENOIR-BLOWING ROCK LINE, INC., LENOIR, N. C., FOR FRANCHISE CERTIFICATE TO COVER OPERATION UNDER CHAPTER 136, PUBLIC LAWS OF 1927, BETWEEN LENOIR AND TAYLORSVILLE, HIGHWAYS NOS. 18 AND 90.

#### ORDER

Mr. Lee Meadlock, on behalf of the Lenoir-Blowing Rock Line, Incorporated, having made application for permission to operate a passenger service by motor vehicle between Lenoir and Taylorsville on Highways Nos. 18 and 90, it is

ORDERED, That Franchise Certificate No. 22, issued to the Lenoir-Blowing Rock Line, Incorporated, be amended to include the operation for which application is made.

By order of the Commission: The 1st day of October, 1929. R. O. SELF, Clerk.

IN RE: CANCELLATION OF FRANCHISE CERTIFICATE NO. 223, CARROLL'S MOTOR EXPRESS, J. T. CARROLL, OWNER, HALLS-BORO, NORTH CAROLINA.

#### ORDER

Notice having been duly served by the Clerk of the Commission on J. T. Carroll, operator of Carroll's Motor Express, Hallsboro, North Carolina, in letter dated August 13, 1929, giving him until August 20, 1929, to settle delinquent franchise tax with the Department of Revenue and pay all outstanding C. O. D. accounts in order to continue in force his franchise certicate covering the operation, and information now received by the Commission being to the effect that settlement of tax has not yet been made; it is, therefore, under authority granted in Section 10, Paragraph (a), subsection (1), Chapter 136, Public Laws of 1927,

ORDERED, That Franchise Certificate No. 223, issued to J. T. Carroll, operating as Carroll's Motor Express, Hallsboro, North Carolina, covering operation of motor express or freight service between Wilmington, North Carolina, and Hamlet, North Carolina, via Highway No. 20 to Whiteville, 21 to Clarkton, 211 to Lumberton and 20 to Hamlet, is cancelled, effective as of the date of this order.

By order of the Commission: This 7th day of November, 1929. R. O. SELF, Clerk.

IN RE: PIEDMONT TRANSPORTATION COMPANY, INC., UNION, SOUTH CAROLINA.

#### ORDER

This company made application and obtained a franchise certificate to operate a passenger bus line from points in South Carolina to Monroe, North Carolina, via Waxhaw and Mineral Springs, North Carolina.

This operation has now been abandoned by the petitioner and, it is hereby ORDERED, That said franchise certificate be, and the same is, hereby cancelled.

By order of the Commission:

R. O. SELF,

This 23rd day of November, 1929.

Clerk.

## IN RE: PETITION OF THE EASTERN PIEDMONT TRANSPORTATION COMPANY.

#### ORDER

This cause came on to be heard upon the petition, argument and contentions of both the petitioner and the opponents, and was submitted upon the petition, argument and contentions of the parties.

The petition seeks a franchise certificate over North Carolina Highway Route No. 10 from Raleigh to Durham, thence over Highway No. 13 to the North Carolina-Virginia state line. It appears that the Carolina Coach Company holds a certificate over Highway Route No. 10 from Raleigh to Durham and that the Durham-Roxboro-Danville Line holds a certificate over Highway Route No. 13 to Roxboro, which is only a short distance south of the North Carolina-Virginia state line. An intrastate franchise certificate is sought for the purpose of operating between Raleigh, North Carolina, via Durham and the North Carolina-Virginia state line.

There appears to be no public convenience and necessity which requires the granting of additional service over the proposed route, due to the fact that the operations between Raleigh and Durham and between Durham and Roxboro are sufficient to meet the demands of the traveling public or its reasonable convenience and necessity.

The applicant having failed to show that the reasonable public convenience and necessity requires the granting of additional service over the routes described, there is no authority vested in the Commission for issuing the certificate sought. Upon the findings of the Commission, therefore, upon the petition, argument, and contentions of the parties it is

ORDERED, ADJUDGED AND DECREED, That the petition be, and it is hereby dismissed.

By order of the Commission: This 31st day of December, 1929. R. O. SELF, Clerk.

IN RE: APPLICATION OF THE EASTERN PIEDMONT TRANSPORTATION COMPANY.

#### ORDER

This cause came on to be heard upon the petition seeking a motor vehicle franchise certificate for the privilege of operating a bus line between Raleigh and Greensboro via Nelson and Chapel Hill over routes Nos. 10, 54 and 10 and was heard upon the petition, argument and evidence of both the applicant and protestant.

It appears to the Commission that the proposed operation duplicates the operation of the Carolina Coach Company as to the points served although not over the same routes over which the Carolina Coach Company operates, while it is true the operation serving Chapel Hill is from Durham to Chapel Hill and return, or the reverse direction. There is a shortening of the distance required for the operation by the routes proposed by the petition, although it is also apparent from the contentions, argument and evidence that the establishment of the operation as proposed will result in a competition for through passengers from Raleigh to Greensboro as between the Eastern Piedmont Transportation Company

and the Carolina Coach Company. The new business that could be developed on the proposed route, which is not now served by the present operator between Raleigh and Greensboro, and between Durham and Chapel Hill, could not possibly support the operation; and, the record does not disclose the necessity nor the demand for additional service between Greensboro and Raleigh. As to the operation from Chapel Hill to Durham, it does not appear that any public demand is felt other than the mere absence of an operation over the route proposed by the petition.

In view of these facts, public convenience and necessity does not demand the establishment of the additional operation; and, in the absence of a finding to the effect that the public convenience and necessity will be served by the granting of the franchise certificate for the operation proposed, the Commission is without authority to grant a certificate; therefore, it is

ORDERED, ADJUDGED AND DECREED, That the petition be, and is hereby dismissed.

By order of the Commission: This 31st day of December, 1929. R. O. SELF, Clerk.

## IN RE: PETITION OF THE SAFETY TRANSIT COMPANY, INCORPORATED.

#### ORDER

This cause coming on to be heard upon the petition, and being considered upon the argument, statements, and contentions of the petitioner and protestants, and it appearing therefrom that the application seeks a motor vehicle franchise certificate for an intrastate operation from Rockingham to the North Carolina-South Carolina state line and, for the purpose of operating a schedule under said franchise, is seeking also permission to operate over the State Highway from Sanford to Rockingham without taking on at either point passengers destined to the other point and any point between; and, it further appearing that the Camel City Coach Company, one of the protestants, has not operated schedules from Rockingham to the North Carolina-South Carolina state line under its motor vehicle franchise certificate granted November 1, 1927, and cancelled by request of the Camel City Coach Company, effective May 9, 1928, and that, therefore, there is no outstanding motor vehicle franchise certificate intrastate from Rockingham to the North Carolina-South Carolina state line; and it further appearing that the public convenience and necessity justify the granting of the franchise certificate; it is, now, therefore,

ORDERED, ADJUDGED AND DECREED by the Commission

First: That the Safety Transit Company be, and it is hereby granted a motor vehicle franchise certificate to operate over North Carolina Highway Route No. 50 from Rockingham to the North Carolina-South Carolina state line.

Second: That the Safety Transit Company, its agents, employees and representatives shall not sell tickets or transport passengers entering buses either at Sanford or Rockingham destined to the other, or to any point between these two points.

By order of the Commission: This 31st day of December, 1929. R. O. SELF, Clerk. IN RE: ORDER OF THE CORPORATION COMMISSION OF DECEMBER 31, 1929, WITH REFERENCE TO THE SAFETY TRANSIT COMPANY OPERATING INTERSTATE.

#### ORDER

The Commission issued an order on the the 31st day of December, 1929, granting to the Safety Transit Company the right to operate buses between Rockingham, North Carolina, and the North Carolina-South Carolina state line, over Route No. 50, and provided:

"Second: That the Safety Transit Company, its agents, employees and representatives shall not sell tickets or transport passengers entering buses either at Sanford or Rockingham destined to the other, or to any point betwen these two points."

Objection has been made to the language of this order, with reference to the limitations set up therein; therefore, it is

ORDERED, That that part of the Commission's Order of December 31, 1929, quoted above be stricken out and that the following be substituted therefor:

Second: That the Safety Transit Company, its agents, employees and representatives shall transport on State Highway Route No. 50 for that part of the route lying between Sanford and Rockingham only such passengers as are traveling in interstate commerce.

By order of the Commission: This 20th day of February, 1930. R. O. SELF, Clerk.

IN RE: APPLICATION OF THE SOUTHERN MOTOR TRANSIT COMPANY, INCORPORATED, OF VIRGINIA, FOR MOTOR VEHICLE FRANCHISE CERTIFICATE.

#### ORDER

This cause came on to be heard on the petition, argument and contentions of the petitioner and the opponents, and was submitted for consideration upon such petition, argument and contentions.

The petitioner seeks a franchise certificate over Highway Routes Nos. 50, 702, 70 and 50 between the North Carolina-Virginia state line and the North Carolina-South Carolina state line, proposing in connection with such an intrastate certificate to operate only an interstate service.

All the routes named in the petition are now covered by intrastate franchise certificates heretofore issued by this Commission, except as between Rockingham and the North Carolina-South Carolina state line over Highway Route No. 50. The intrastate service rendered under these certificates appears to be sufficient to meet the reasonable public convenience and necessity and no evidence is offered in support of a finding that the reasonable public convenience and necessity requires the establishment of an additional intrastate service.

Under the Bus Law, Chapter 136, Public Laws of 1927, the Commission is not authorized to issue an intrastate franchise certificate to be used in connection with an operation devoted solely to an interstate service. The Commission has jurisdiction to require an interstate operator to comply

with all rules and regulations which, according to law, fall under the classification of the exercise of the police power, but the issuance of an intrastate franchise certificate for use solely in connection with an interstate franchise tion is not authorized. The petitioner seeking the intrastate franchise certificate, the only certificate which Chapter 136, Public Laws of 1927, authorizes this Commission to issue, and failing to submit evidence justifying a finding that the reasonable public convenience and necessity require the additional service, is not entitled to the franchise certificate sought. Upon the findings of the Commission, therefore, it is

ORDERED, ADJUDGED AND DECREED, That the petition be, and it is hereby

dismissed.

By order of the Commission: This 31st day of December, 1929. R. O. SELF, Clerk.

IN RE: PETITION OF THE DURHAM PUBLIC SERVICE COMPANY CONCERNING STREET CAR AND BUS SERVICE AND FARES.

#### ORDER

Petitioner in this case comes to the Commission with an agreement with the City of Durham, with reference to discontinuing the remaining street cars in service in the City of Durham and the substitution therefor of motor vehicle buses.

Prior to this time, the Petitioner has abandoned street car service on several streets in the City of Durham and has substituted therefor motor buses. This has proved so satisfactory that the city has now agreed to the discontinuance of all street car service for a trial period of ninety days in order to try out bus service on Main street. The Company has purchased a number of buses, which are now ready to be placed in operation under this agreement.

The agreement between the Petitioner and the City of Durham also affects the fares to be charged for the new service. At the request of the City, the Company has agreed to charge a top rate for casual rider of ten cents and to continue its former rate of four fares for thirty cents; therefore, it is

ORDERED, That the Petitioner be, and is hereby authorized to discontinue its street car service in the City of Durham and to substitute therefor motor vehicle bus service and to charge a fare of ten cents for the casual rider and to sell four tokens for thirty cents, effective Sunday, January 26, 1930, at 12:01 a. m.

By order of the Commission: This 22nd day of January, 1930. R. O. SELF, Clerk.

IN RE: FRANCHISE CERTIFICATE NO. 284 ISSUED TO COASTAL COACH COMPANY, INC., ELIZABETHTOWN, N. C.

### ORDER

Because of the abandonment of service on the line between Fayetteville and Wilmington via Elizabethtown, Highways Nos. 21 and 20, and between Wilmington and Southport via Supply, Highways Nos. 20, 30 and 130, it is

ORDERED, That Franchise Certificate No. 284 be, and it is hereby, cancelled effective immediately. It is

FURTHER ORDERED, That the Coastal Coach Company's Bus Tags Nos. 2199, 2200 and 2225 be surrendered to the Commission at once.

By order of the Commission:

R. O. SELF.

This 10th day of February, 1930.

## IN RE: BUS STATION AT KINSTON.

#### ORDER

The Commission included the town of Kinston in its first order locating Bus Stations. The Seashore Transportation Company, being the largest operator there, complied therewith by obtaining a place at a rental of \$40.00 per month, agreeing to assume \$25.00 and let Southerland Brothers and J. M. Mitchell pay the remaining \$15.00. So far as this office is advised, the other operators have not participated in its maintenance, therefore, it is

ORDERED, That the room now used as a Union Bus Station back of the drugstore in Kinston is hereby approved, until further order, as the Union Bus Station in said town and that the monthly rental of \$40.00 shall be divided between the operators as follows:

The Seashore Transportation Company\$2	25.00
Southerland Brothers	7.50
J. E. Mitchell	7.50

The above amounts shall be paid in advance on the first of each month to the proprietor of said building.

The proprietor of the said building is hereby authorized to see that the said station is properly operated and maintained even to keeping the street space in front thereof clear for the convenient ingress and egress of passengers between the station and the buses, and all buses shall have right-of-way at parking at the curb in the order of their departure, but no bus shall be permitted to park for passengers earlier than ten minutes before it is due to depart on a schedule.

A copy of this order is hereby ordered sent to the Mayor of the town of Kinston and ask that it be adopted by his board and copy put in the hands of his Chief of Police to enforce.

By order of the Commission: This 29th day of April, 1930. R. O. SELF, Clerk.

#### MOTOR BUS LINES

OUTSTANDING FRANCHISES GRANTED UNDER AUTHORITY OF CHAPTER 136, PUBLIC LAWS OF NORTH CAROLINA, 1927.

(Name of Company, Description of Route. Numbers shown are State Highway Numbers.)

Bethel-Columbia Bus Line, A. B. Babcock, Owner, Tarboro, N. C. Bethel to Plymouth, 90; Wilson to Tarboro, 42 and 12.

Blizard and Banks Motor Express, R. A. Blizard, R. A. Banks, Mount Airy, N. C.

Mt. Airy to Greensboro via Winston-Salem, and Kernersville, 66 and 60. Boone Transfer Co., Odes Wilson, Owner, Zionville, N. C.

Boone to N. C.-Tenn. State Line, via Vilas and Zionville, destination Bristol, Va.-Tenn., 60.

Bratcher, J. C., Beulaville, N. C.

Beulaville to Kinston, via Kenansville, 24 and 11; Beulaville to Wilmington, 41 and 40 (without privilege of local work between Wallace and Wilmington).

Call Motor Co., W. W., Mrs. W. W. Call, Ira D. Payne, North Wilkesboro, N. C.

North Wilkesboro to Statesville, 16 and 90, via Taylorsville.

Camel City Coach Co., J. L. Gilmer, Pres., T. C. Guerrant, Asst, Treas.,

Winston-Salem, N. C.

Vinston-Salem, N. C.
Winston-Salem to Charlotte, 65, 90 and 26; Winston-Salem to N. C.-Va.
State Line, destination Martinsville, etc., 77; Winston-Salem to Mount
Airy, 66; Winston-Salem to High Point, 77; Winston-Salem to Greensboro via Kernersville, 60; Winston-Salem to North Wilkesboro, 60;
Winston-Salem to Lexington, 66; Salisbury to Mocksville, 80; Charlotte to
N. C.-S. C. State Line via Pineville, 26 and 261; Statesville to Mt. Airy,
26, 268 and 80; Greensboro to N. C.-Va. State Line, 70, destination
Danville, Va.; Mt. Airy to N. C.-Va. State Line, destination Hillsville,
Va., 66; North Wilkesboro to N. C. State Line via 60 and 16 via West
Jefferson, and also 60 and Boone and Zionville; Jefferson to Boone, 69.

Capital Coast Express Co., W. P. Creech, Sec. and Treas., Clayton, N. C.

Raleigh to Kinston, 10

Carolina Coach Co., H. H. Hearn, Gen'l Mgr., Raleigh, N. C. Raleigh to Greensboro, 10; Raleigh to Rocky Mt., 90; Raleigh to Wilson, 90 and 91; Raleigh to Fayetteville, 21, 60 and 22, via Lillington and Dunn; Durham to Chapel Hill, 75; Greensboro to Charlotte, via Salisbury, 10 and 15; Rocky Mt. to Greenville, via Bethel, 11 and 90; Rocky Mt. to Winton, 90 to Tarboro, 12 to Rich Square, 305 to Aulander and 30 to Winton; Greensboro to Charlotte, via Salisbury, 10 and 15; Winton to N. C.-Va. State Line, 30 via Gatesville, Sunbury and Corapeake; also, Rich Square to Winton via Murfreesboro, 12 and 48.

Carolina Lines, Inc., M. H. Sutton, Pres., New Bern, N. C. New Bern to Kinston via Pollocksville and Trenton, 30 and 12; New Bern to Raleigh via Kinston and Goldsboro, 10; Goldsboro to Rocky Mount, 40; Rocky Mount to Williamston, 90; Kinston to Bethel, 11; Kinston to Farmville via Snow Hill, 12; Wilson to Washington, 91; New Bern to Williamston via Washington, 30; New Bern to Beaufort, 10 and 101.

Carolina Motor Express, R. E. Mabe, Box 353, Spray, N. C. Draper to Greensboro via Leaksville, Spray and Reidsville, 709, 65 and 70; Leakesville to Stoneville via County Roads, thence via 77 to Winston-Salem.

Carolina-Norfolk Truck Line, J. M. Spance, Pres., 307 Bk. of Commerce Bldg., Norfolk, Va.

Wilson to N. C.-Va. State Line, destination Norfolk, Va., via Tarboro, Rich Square, Aulander, Winton, Gatesville, Sunbury and Corapeake. 42, 12, 305 and 30.

Carolina Scenic Coach Line, McD. Turner, Owner, 649 Poplar St., Spartanburg, S. C.

Hendersonville to Tryon, 191.

Carteret Transit Co., D. M. DeNoyer, Beaufort, N. C. Beaufort to Atlantic via Davis and Sea Level.

Charlotte-Raleigh Bus Line, W. E. Smith, Sec., Albemarle, N. C. Raleigh to Charlotte, via Sanford and Albemarle, 27, 74, 75 and 50.

Chitty Transfer Company, T. D. Chitty, Murfreesboro, N. C. Murfreesboro to Littleton, 48; Weldon to Enfield, 40; Murfreesboro to Woodland, 12; Woodland to Severn, County Road; Murfreesboro to N. C.-Va. State Line via Como, 12.

Coastal Coach Lines, Inc., H. A. Williams, Jr., Sec., 443 Law Building, Norfolk, Va.

Elizabeth City to N. C.-Va. State Line, destination Norfolk, Va., 34, via Camden, Sligo and Moyock; Washington to N. C.-Va. State Line, destination Norfolk, Va., 30, 342, 34 and 341, via Elizabeth City and South Mills.

Collins, A. E., Maysville, N. C. New Bern to Wilmington, 30.

Concord-Albemarle Bus Line, J. R. Freeze, Concord, N. C. Concord to Albemarle via Mt. Pleasant, 74.

Cox & Eggleston, John L. Cox, Spray, N. C. Leaksville-Spray, N. C., to N. C.-Va. State Line on route to Fieldale, Va., 709, Spray to Stoneville, via Leaksville, County Roads.

Craig's Transfer, Paul Craig, Clinton, N. C. Fayetteville to Warsaw, via Clinton, 24.

Danville & Durham Motor Express Line, J. A. Mannooch, 726 Temple

Avenue, Danville, Va.

Durham, N. C., to the N. C.-Va. State Line, destination Danville, Va., via Roxboro and Prospect Hill, 13, 144 and 14; Spray to the N. C.-Va. State Line via highway following the Dan River and also via 709, 65 and 70 without authority to pick up in Reidsville for Spray or in Spray for Reidsville.

Davis, C. L., Hayesville, N. C. Franklin, N. C., to N. C.-Tenn. State Line, 28, via Hayesville and Murphy.

Davis, J. E., Rosemary, N. C.
Rosemary, N. C., to N. C.-Va. State Line, via Weldon, Murfresboro and Como, 48 and 12. (Operation limited to interstate.)

Dixie Motor Express Co., Inc., C. R. Yelverton, Fremont, N. C.

Rocky Mount to N. C.-Va. State Line, 40, via Weldon, Rosemary, Roanoke Rapids and Pleasant Hill; Weldon to N. C.-Va. State Line, 48 and 30, via Murfreesboro, Winton, Gatesville, Sunbury and Corapeake; Rocky Mount to Wilmington, 40, and also between Highway 40 and Wallace.

Durham-Roxboro-Danville Bus Line, L. D. Hamlin, Owner, Durham, N. C. Durham to N. C.-Va. State Line, via Roxboro, Prospect Hill, Yanceyville, 13, 144 and 14, destination Danville, Va.; Hillsboro to Prospect Hill, 14.

Edgerton Bus Lines, Inc., 425 W. Washington St., R. G. Edgerton, Pres., Suffolk, Va.

Edenton to N. C.-Va. State Line, destination Suffolk, Va., 32 and 30: Weldon, N. C., to N. C.-Va. State Line, via Jackson and Murfreesboro, 48 and 12.

Elizabeth City-Point Harbor Auto Transportation Line, M. A. Aydlett, Grandy, N. C.

Elizabeth City of Point Harbor, via Camden, Shawboro, Sligo, Currituck and Jarvisburg, 34 and 344; Sligo to N. C.-Va. State Line, via Moyock,

Elkin-Alleghany Bus Line, Inc., J. W. Arnold, Sec., Elkin, N. C. Winston-Salem to Elkin, via Yadkinville, Brooks Cross Roads, 60 and 26.

E. T. & W. N. C. Motor Transportation Company, J. E. Vance, Sec., John-

son City, Tenn.

Passenger Line: Asheville to N. C.-Tenn. State Line, 20 and 212; Asheville to N. C.-Tenn. State Line, via Spruce Pine, Elk Park, etc., 20 and 69. Freight Line: Elk Part to Woodlawn, 194; Boone to Burnsville, 69; Newland to Boone via Blowing Rock, 175 and 17; Asheville to N. C .-Tenn. State Line about three miles beyond Elk Park, 69, via Weaverville, Burnsville, Spruce Pine and Cranberry.

Farrar's Motor Express, O. S. Farrar, Statesville, N. C. Statesville to North Wilkesboro, 90 and 16; Taylorsville to Hickory, via Conover, 16 and 10; Statesville to Mt. Airy, 26, 268 and 80, via Brooks Cross Roads and Elkin; Taylorsville to Lenoir, 90; Lenoir to Moravian Falls, 18.

Fort Bragg Coach Co., C. F. Harris, Mgr., Fayetteville, N. C. Fayetteville to Fort Bragg, 53.

Fredrickson Motor Express Corporation, 425 W. Liddell St., C. H. Fred-

rickson, Mgr., Charlotte, N. C.

Charlotte to Greensboro, 15 and 10; Lexington to Winston-Salem, 66; Charlotte to Statesville, 26; Charlotte to Lenoir, 27, 16, 10 and 17; Charlotte to Asheville, via Shelby and Hendersonville, 20, 28 and 69; Statesville to Winston-Salem, 26, 90 and 65; Salisbury to Asheville, via Statesville, 10.

G. & L. Coach Line, G. S. Spargo, Dallas, N. C. Gastonia to Lincolnton, 16.

Golden Belt Bus Line, Durham, N. C. Durham to Henderson, via Oxford, 75 and 57.

Green Goose Bus Line, Roy Milhouse, Wilson, N. C. Wilson to Rocky Mt., via Elm City and Sharpsburg, 40.

Greensboro-Fayetteville Bus Line, Inc., H. G. Pugh, Pres., Asheboro, N. C. Greensboro to Fayetteville, via Asheboro, Pinehurst, Southern Pines, Aberdeen and Raeford, 70, 75, 702, 50, 70 and 24.

Habit Brothers, John and Joe Habit, Edenton, N. C.

Edenton to N. C.-Va. State Line, via Elizabeth City, destination Norfolk, Va., 342, 34 and 341; Edenton to Washington via Windsor and Williamston, 342 and 30.

Hampton Roads Transportation Company, J. L. Wright, 912 Water St., Norfolk, Va.

Elizabeth City to N. C.-Va. State Line, via Moyock, 34; Elizabeth City to N. C.-Va. State Line, via South Mills, 34 and 341.

Hamrick & Company, J. F. Hamrick, Forest City, N. C. Marion to N. C.-S. C. State Line near Cliffside on route to Spartanburg

S. C., 19 and 207.

Harris Bus Line, J. Allen Harris, Swanquarter, N. C.
Passenger Line: Swanquarter to Washington, via Belhaven, 91.
Freight Line: Swanquarter to Belhaven, 91.
H. & L. Motor Express Co., Roy Lowder, Sec., Albemarle, N. C.

Charlotte to Sanford, via Albemarle, Badin, Mt. Gilead and Troy, 27, 74, 515, 51 and 74.

Helms Motor Express, Carl L. Helms, Albemarle, N. C. Raleigh to Charlotte, via Sanford, Carthage, Biscoe, 10, 50, 75, 74, 109, 515, 74 and 27.

Hendersonville-Asheville Motor Express Co., R. F. Styron, Hendersonville, N. C.

Asheville to Hendersonville, 29.

Hendersonville Bus Co., J. M. Brooks, Hendersonville, N. C. Asheville to Highlands, via Hendersonville and Brevard, 69 and 28. (Operation beyond Brevard to be opened gradually as road conditions will permit.)

High Point-Asheboro Bus Line, J. R. Hinshaw, Asheboro, N. C. High Point to Asheboro, via Randleman, 77 and 70.

Huffman, W. R., Trenton, N. C. Trenton to New Bern, 12 and 30.

H. Hunt & Co., H. Hunt, Owner, Elizabethtown, N. C. Wilmington to Fayetteville, via Elizabethtown, 20 and 21; Elizabethtown to Lumberton, via Clarkton and Bladenboro, 23 and 211.

Independence Bus Co., R. J. Rudolph, Independence, Va. Sparta to N. C.-Va. State Line, 26, destination Wytheville, Va.; Sparta to Elkin, 26.

Independent Coach Line, Inc., W. L. Massie, Pres., Waynesville, N. C. Asheville to Murphy via Waynesville and Bryson City, 10; Sylva to N. C.-Ga. State Line, via Franklin and Otto, 10 and 285.

Interstate Scenic Coach Line, P. R. Durham, Greenville, S. C. Brevard to N. C.-S. C. State Line, 284, destination Greenville, S. C.

Johnson's Motor Express, Roy B. Johnson, High Point, N. C. High Point to Denton, 77, 70, 74 and 109, via Asheboro, Biscoe and Troy; Asheboro to Albemarle via New London, 162 and 80.

Kelly Express Line, L. W. Pridgen, Kelly, N. C.
White Oak to Wilmington, County Roads, via White Lake, Kelly, Moores
Creek Battlefield and Currie, 60, thence over 60 and 40 to Wilmington.

LaFayette Transit Co., Inc., Y. Ballentine, Varina, N. C. Raleigh to Fayetteville, via Varina and Lillington, 21.

Laurinburg & Southern Railroad Co., G. Y. Jones, Gen'l. Mgr., Laurinburg,

Laurinburg to Raeford, 24.

Lawson, Herman, Pink Hill, N. C.

Pink Hill to Wilson, via Kinston, Snow Hill, Stantonsburg, 11 and 12 and County Roads.

Leaksville-Danville Bus Line, J. C. Gilley, Spray, N. C. Leaksville to N. C.-Va. State Line, destination Danville, Va.

Leaksville-Reidsville Bus Line, Eugene Wilson, A. W. Foley, Spray, N. C. Leaksville-Spray to Reidsville, 709 and 65.

Raleigh & Durham, Chapel Hill, N. C.

Durham to Chapel Hill, 75.

Lenoir-Blowing Rock Line, Inc., E. H. Kirby, Lenoir, N. C. Hickory to Boone, via Lenoir and Blowing Rock, 17; Morganton to North Wilkesboro, via Lenoir, 18; Lenoir to Taylorsville, 18 and 90.

Liberty Transfer, A. P. Mundy, 109 Commerce St., Roanoke, Va. Winston-Salem to N. C.-Va. State Line, 77, destination Roanoke, Va.

Lucas Bus Line, J. P. Lucas, 329 County St., Suffolk, Va.

(For transportation of colored persons only.)

Norfolk, Va., to Elizabeth City, N. C., 34; Edenton to Elizabeth City, 342.

M. & S. Transfer and Storage Co., Geo. T. Musselman, 304 Nutt St., Wilmington, N. C.

Wilmington to Southport, via Town Creek, Supply and Bolivia, 30 and

Marrow Bros., Inc., Nathaniel & Solomon Marrow, Henderson, N. C. Durham to N. C.-Va. State Line, 75, 57 and 50, via Oxford and Henderson without the privilege of operation between Durham and Oxford.

Mars Hill Bus Line, A. E. Carter, Mars Hill, N. C.

Asheville to Mars Hill, via Forks of Ivy and Weaverville, 20, 69 and 213.

Miller Motor Express, W. W. Miller, Jr.. 314 N. Caldwell St., Charlotte, N. C.

Charlotte to Hamlet, via Monroe, Wadesboro and Rockingham, 20; Charlotte to N. C.-S. C. State Line, 26 and 261, destination Fort Mill, Rock Hill and Chester, S. C.

Miller, S. H. & Son, Canton, N. C. Asheville to Waynesville, via Canton, 10.

Mitchell, J. E., Kinston, N. C. Kinston to Washington, via Greenville, 11 and 91.

Motor Transit Co., R. S. & M. B. Koonce, Raleigh, N. C. Raleigh to Greensboro, 10.

Murrell's Express, Z. E. Murrell, Jr., Box 138, Jacksonville, N. C. Jacksonville to Wilmington, 30.

Neptune Line, Inc., Carey W. Vellines, Sec., 1005 Bk. of Commerce Bldg., Norfolk, Va.

Kill Devil Hill to the N. C.-Va. State Line, destination Va. Beach and Cavalier Hotel, along shores of Kitty Hawk Bay to Kitty Hawk thence

along Currituck Sound to Caffey's Inlet, thence along Beach to State Line.

Norfolk-Point Harbor Bus Line, J. B. Barco, 1602 Granby St., Norfolk, Va. Point Harbor to N. C.-Va. State Line, 344 and 34, via Jarvisburg, Currituck and Sligo.

North Carolina-Virginia Motor Express, Inc., F. P. Johns, Sec., Mt. Airy, N. C.

Mount Airy to N. C.-Va. State Line, destination Galax, Va., 66.

Parramore Truck Line, Thos. C. Parramore, Winton, N. C. Kinston to Farmville, 12; Farmville to Greenville, 91; Greenville to Bethel, 11; Bethel to Williamston, 90; Williamston to N. C.-Va. State Line, 30, via Windsor, Aulander and Winton, destination Norfolk, Va.; Winton to Aulander, 30; Aulander to Rich Square, 305; Rich Square to Scotland Neck, 12; Scotland Neck to Windsor via Roxobel, Kelford and Lewiston, County Road. (Operation of the above route is for the purpose of transporting freight delivered to and received from the Norfolk, Baltimore and Carolina Lines, at Winton.) (Authority is, hereby granted to transport oils, greases and peanuts interstate and tobacco both interstate and intrastate.)

Piedmont Motor Express, Inc., H. C. Mims, Pres., Greenville, S. C. Charlotte to N. C.-S. C. State Line, 20, 205, via Gastonia, Kings Mountain and Grover.

Pierce and Formy Duval, F. L. Formy Duval, Pres., Hallsboro, N. C. Wilmington to Hamlet, 20; Boardman to Lumberton via Fairmont, 72 and 70; Lumberton to Raeford, via Red Springs, 70.

Queen City Coach Company, L. A. Love, Mgr., Charlotte, N. C. Asheville to Wilmington, via Rutherfordton and Charlotte, 20; Lumberton to Fayetteville, 22; Hendersonville to Bat Cave, 28; Gastonia to Cherryville, County Roads; Charlotte to N. C.-S. C. State Line, destination Gaffney and Spartanburg, via Gastonia, Kings Mountain and Grover; Charlotte to Asheville, via Lincolnton, Newton, Marion, 27, 16 and 10; Marion to Bakersville, via Spruce Pine, 19; Murphy to N. C.-Ga. State Line, destination Atlanta, Ga.; Lumberton to N. C.-S. C. State Line, via Rowland, 20 and 22.

Raleigh-Danville Motor Express, C. S. Mannoch, 514 E. Davie St., Raleigh, N. C.

Raleigh to Henderson, 50; Henderson to Oxford, 57; Oxford to Durham, 75.

Respass, J. B., Oriental, N. C. New Bern to Oriental, 302.

Rocky Mount-Norfolk Truck Line, N. F. Spence, Elizabeth City, N. C. Rocky Mount to N. C.-Va. State Line, 40, 48 and 12, via Weldon, Murfreesboro and Como. (For interstate operation only.)

Safety Transit Co., Inc., H. Pierce Brawner, Vice-Pres., Raleigh, N. C. Raleigh to Wilmington via Goldsboro, 10 and 40; Fayetteville to Clinton, Warsaw and Kenansville, 24; Dunn to Greenville, via Smithfield and Wilson, 22, 40 and 91; Raleigh to Weldon via Wake Forest, Henderson, Norlina, Warrenton, Littleton and Roanoke Rapids, 50, 58, 48 and 40; Norlina to N. C.-Va. State Line, 50; Rocky Mount to Franklinton via Nashville and Louisburg, 90 and 56; Raleigh to Lexington, via Pittsboro and Asheboro, 10, 50 and 90.

(Operation by Lease: Charlotte to Raleigh, via Albemarle and Sanford, 27, 74, 50; Durham to Henderson, via Oxford, 57 and 75.)

Seashore Transportation Co., James M. West, Pres., New Bern, N. C. Washington to Wilmington, via New Bern, 30; Goldsboro to Beaufort, via Kinston and New Bern, 10; Kinston to Pollocksville, via Trenton, 12; Goldsboro to Wilson, 40.

Shore, W. W., Boone, N. C.

North Wilkesboro to Boone, 60. (With authority to operate temporarily over Highway 69 and 68, via West Jefferson, pending completion of work on Route 60.)

Skinner & Ussery Transfer Co., Wade Skinner, R. H. Ussery, Mt. Gilead, N. C.

Troy to Rockingham, 51 and 75.

Skyland Stages, Inc., H. F. Corpening, Asheville, N. C. Asheville to N. C.-Tenn. State Line, 20; destination Knoxville, Tenn.; Hendersonville to N. C.-S. C. State Line at Chestnut Springs on route to Greenville, S. C., 69; Asheville to Oteen, 10.

Smith's Transfer Co., C. H. & V. J. Smith, Lenoir, N. C. Hickory to Boone, via Lenoir and Blowing Rock, 17; Lenoir to Asheville, 18 and 10.

Southerland Brothers, A. D. Southerland, N. M. Southerland, Goldsboro, N. C.

Goldsboro to Washington via Kinston and Greenville, 10, 11, 91 and 30.

Southern Transportation Co., J. C. Duval, Receiver, Greenville, N. C. Washington to Wilson via Greenville, 91; Williamston to Rocky Mount, via Tarboro, 90; Greenville to Bethel, 11.

Stafford Express, G. R. Stafford, N. Greene St., Greensboro, N. C. Greensboro to Southern Pines, via Pinehurst, Sanford and Carthage, 60, 74 and 702; Southern Pines to Fayetteville, via Aberdeen and Raeford, 50, 70 and 24; Greensboro to Pinehurst, via Asheboro, Biscoe, Candor and Eagle Springs, 20 and 75; Asheboro to Ramseur, 90.

Stallings Transfer Service, M. L. Stallings, Spring Hope, N. C. Raleigh to Rocky Mount, 90; Zebulon to Rocky Mount, via Wilson, 91 and 40.

Statesville-Salisbury Coach Co., C. M. Shouse, Mgr., Statesville, N. C. Salisbury to Conover, via Statesville, 10 and 110.

Tri-City Motor Express Line, I. M. Lassiter, High Point, N. C. Greensboro to Winston-Salem, via High Point, 10 and 77.

Virginia-Southern Coach Lines, J. M. Evans, Richmond, Va. Weldon to N. C.-Va. State Line, 40. (For interstate traffic only.) Weldon to Rocky Mount, 40. (For interstate and intrastate operation.)

Ward-Perry Motor Express, Inc., J. D. Ward, J. E. Perry, Tyner, N. C. Edenton to N. C.-Va. State Line, via Gliden, Sunbury and Corapeake, 32 and 30.

Weaverville Bus Line, M. J. Holcombe, Asheville, N. C. Asheville to Weaverville, via Woodfin and Newbridge, 63 and 69.

Welfare & Beland, W. F. Welfare, O. B. Beland, Wilson, N. C. Wilson to Fayetteville, 40 and 22.

Western Carolina Motor Express, G. O. Terrell, Hendersonville, N. C. Asheville to Lake Toxaway via Mills River Road; Lake Toxaway to Tryon, via Hendersonville, 28 and 191.

Wilmington-Clinton Freight Line, E. A. Hawes, J. D. Black, Clinton, N. C. Wilmington to Clinton, via Delway, 60 and 40.

Winston-Elkin Motor Express, V. L. Renegar, Elkin, N. C. Winston-Salem to Elkin, 60 and 26, via Yadkinville and Booneville.

Yadkin Coach Co., Geo. H. Dugan, Salisbury, N. C. Salisbury to Norwood, via Albemarle, 80; Albemarle to Badin, County Highways.

#### ELECTRIC LIGHT AND POWER COMPANIES

PIEDMONT UTILITIES CO.

METERED SERIVCE, RESIDENCE, COMMERCIAL AND CHURCH LIGHTING AND FUEL.

#### CHARACTER OF SERVICE:

Continuous service 24 hours per day in Hickory, West Hickory, Highland, Longview, Newton, Conover, Lenoir, Granite Falls, and Hudson, N. C.

#### Schedule A.

#### RATES: (Block based on quantity of gas consumed per month.)

First 1,000 cubic feet of gas consumed per meter per month\$2.30	
Next two thousand cubic feet of gas consumed 1.98	5
Next two thousand cubic feet of gas consumed 1.88	
Next five thousand cubic feet of gas consumed 1.78	5
Next ten thousand cubic feet of gas consumed 1.70	)
Next ten thousand cubic feet of gas consumed 1.60	
All over thirty thousand cubic feet of gas consumed 1.50	)

### MINIMUM MONTHLY BILL

#### Schedule B.

Optional water heating rate and refrigerating rate to apply to gas

consumed through one meter per month.

First fifteen hundred cubic feet of gas consumed to be paid for at the regular rate; all over fifteen hundred cubic feet consumed, \$1.30. Providing same is on a yearly contract basis for the first fifteen hundred cubic feet consumed.

### Schedule C.

Optional industrial block rate.

First three thousand cubic feet of gas consumed by one meter per

month, to be paid for at the regular rate.

#### DISCOUNT:

When bills are paid on or before the tenth of the month following that in which the gas was consumed, then the rates as given shall be decreased 10 cents for each thousand cubic feet of gas consumed or fraction thereof. When the tenth of the month falls upon Sunday or a holiday, the following day shall be considered the last day for the payment of the bill without loss of discount.

Remittances in payment of bills sent by mail on or previous to the last day for payment of bills net, as evidenced by the U. S. Post Office date stamp prior to the hour of closing Company's office will be accepted as a tender of payment within the period when bills can be

paid without loss of discount.

### METER RESET CHARGE:

In case a meter is removed for non-payment of bill or upon request of consumer, a payment of \$1.50 in advance shall be made for reinstallation of meter.

#### TERMS OF CONTRACT:

Contracts will be made for thirty days and will continue thereafter until terminated by notice, except in the case of yearly contracts.

#### Schedule D.

SPECIAL CONTRACTS with large consumers for light and power will be made at prices commensurate with the services rendered or fur-nished by the Company, the time limit of the contract, and the cost of supplying such service.

## RULES AND REGULATIONS OF THE PIEDMONT UTILITIES COM-PANY GOVERNING THE SUPPLY OF GAS TO ITS CUSTOMERS.

The Piedmont Utilities Company, hereinafter called the Company, supplies gas for light and fuel to its customers and applicants for gas

service, who are hereinafter called Consumer, under the following conditions and regulations.

- 2. A written application, specifying the Rate under which gas will be supplied, will be required from each consumer. This application when accepted by the Company, constitutes a contract between the Company and the Consumer. The Company shall have the right to reject any application.
- 3. The price to be paid for gas provided for in the contract is in accordance with the Schedule of Rates, Rules and Regulations pertaining to the particular class and character of service on file with the Corporation Commission of the State of North Carolina.
- 4. Consumers using gas without having signed an application will be assumed as agreeing to Company's Rates, Rules and Regulations, and will be held responsible for any amount due for gas applied through meter from date of last reading of the meter.
- 5. Company will install service pipe on annual contracts for consumers free of charge from main to curb line. Any additional pipe will be installed at the expense of the consumer or as required by local franchise.
- 6. When municipal permit is required for street opening to install service pipe, application and payment therefor must be made by Consumer or property owner.
- 7. Company will install a regular meter, or at its discretion a prepayment meter, which shall be accepted by the Consumer as the standard of measurement. In case the meter fails to register or becomes defective, the quantity of gas consumed shall be determined by a test of the meter, by another meter set in its place during a stated period next following, or by an amount charged during a corresponding period the preceding year.
- 8. Consumer shall provide without charge a suitable place for the meter, and shall be responsible for meter and connections, and reimburse the Company for any damage done them while on his premises.
- 9. Piping, fixtures and appliances must be in proper condition to pass Company's requirements of test before meter will be set or gas turned on. Company assumes no responsibility for any damage done by any leak in any of the pipes or fixtures in use in or on Consumer's premises, nor will it be responsible for any damage done to property or life caused by any tampering with the pipes or service pipe which is not connected to meter.
- 10. No one but authorized representative of Company have the right to connect or disconnect the meter or service pipes; such workmen shall identify themselves by Company's badge.
- 11. The Company shall have the right through its representatives at all reasonable times, to have access and free entrance to premises of Consumer, to examine, disconnect, change or remove meter. The meter may be removed for the following reasons:
  - 1. For leaks in the service pipe, meter or piping.
  - 2. For non-payment of ANY BILL due under this, or other contract.
  - 3. For any violation of Company's Rules and Regulations.
  - 4. For removal of Consumer from premises.
  - 5. Because Consumer's use of gas interferes with service in his locality.
  - 6. For abuse, fraud, or tampering with meter or connections.

- 7. After termination of Consumer's contract and when no gas has been consumed through a meter in three (3) consecutive months.
- 8. For Routine of other Test.
- 12. All bills for gas are due on the tenth of the month for the account of the previous month, and the Company may, at its option, discontinue the supply of gas to any Consumer whose gas bill is unpaid ten days after it is due.
- 13. A deposit or guarantee shall be required of each applicant for service except owners of property, consumers who have formerly established credit, or consumers who furnish favorable credit rating from another Utility or other reliable source. The minimum deposit shall be \$5.00 and the maximum an estimated amount.

A receipt shall be given for the deposit which shall bear interest at the rate of 6 per cent per annum while held by the Company, provided all bills have been paid on or before the tenth of the month after the account of the previous month, and is to be refunded on presentation of receipt duly endorsed, when the Company's service shall have been disconnected and all bills for the same have been paid. If bills remain unpaid three months after the termination of the contract the amount will be credited to Consumer's account.

- 14. Consumers desiring unusual main extensions will be charged regular rates for gas; but must pay at the time the work is done for the extension in excess of fifty feet in length.
- 15. The aim of the Company is to give uninterrupted service, but it assumes no liability for interruption due to broken mains, service pipe, plant apparatus, or causes beyond its control.
- 16. A Consumer must give at least three (3) days' written notice to discontinue service, and shall be responsible for gas consumed for not less than forty-eight (48) hours after date of such notice.
- 17. Consumer must notify the Company immediately upon discovery of gas leak; no light or flame must be taken near any escaping gas; the Company gives precedence to repair of leaks, but no deduction will be made from bills rendered for gas registered by meter.
- 18. Although each meter is tested by the Company at the time of installation and at regular intervals thereafter, a test of accuracy will be made in the presence of Consumer upon his written request.

Approved September 19, 1929.

R. O. SELF,

Clerk.

Docket No. 6811.

SAMUEL GOODMAN AND C. A. BLACKWELDER v. COLD WATER LIGHT & POWER COMPANY, CONCORD, NORTH CAROLINA.

#### ORDER

This cause arises out of an informal application of the petitioners for an order of the Commission, requiring the respondent to provide adequate electric service to the petitioners for residential lighting and power use. The evidence discloses that a line of No. 8 wire is constructed from the respondent's main line to the homes of the petitioners, but is connected to another line betwen the main line of the respondent and the petitioners' homes, through which connection service is furnished to the petitioners. A transformer of the capacity of three kw. is connected to the respondent's main line and through this transformer nine subscribers, including the petitioners, secure electric current. This transformer is not sufficient for the needs of the subscribers including the petitioners. The line directly from the respondent's main line to the homes of the petitioners was constructed by the petitioners and the respondent contends that the petitioners must furnish, according to their rules, a transformer of sufficient size to give the current desired.

The respondent further contends that the No. 8 wire is not sufficient in size to carry safely the current desired by the petitioners, but it appears from the evidence that wire of the same size is used by the respondent for other service lines and that the size is the minimum requirement of the National Electric Code.

The respondent further contends that by established rules of the company subscribers of the company must furnish transformers of sufficient size to meet their requirements for power when current for power is desired and introduced a resolution which it is claimed was passed in order to cover such policy. It is admitted, however, by the respondent that transformers of sufficient size are installed by the company and owned by it in other cases to meet the present and prospective requirements for current whether for lighting purposes or for power purposes, and that this has been the policy of the company both prior and subsequent to the passage of the resolution introduced in this case, purporting to establish a fixed rule as to the furnishing of transformers when current for power is required by a subscriber.

There are no rates or rules filed with the Commission by the respondent; and, under the law, this is necessary before rates and rules can be enforced legally by a public service company in the State of North Carolina; therefore, the purported rule of the company is not effective in this case and the Commission must rely upon the general custom of the respondent with respect to its subscribers other than the petitioners. Relying upon such custom, the Commission finds that unless the respondent company furnish a transformer of sufficient size to meet the requirements of the petitioners, it is discriminating as between its customers.

In addition to the fact that the company is not able to enforce rules until the same have been approved by the Commission, it is true that discrimination is specifically prohibited by statute in this State and the respondent company cannot continue this discrimination and, therefore, cannot decline further to furnish the service applied for. It is, therefore,

ORDERED, That the Cold Water Light & Power Company cease and desist from its discrimination against the petitioners in favor of other customers using its current, and it is hereby directed to install within thirty days from date of this order a transformer of sufficient size to furnish to the petitioners the current required for their purposes.

By order of the Commission: This 3rd day of October, 1929.

R. O. SELF, Clerk.

Docket No. 6774.

## CITY OF WILMINGTON, PETITIONER, v. THE TIDE WATER POWER COMPANY, RESPONDENT.

#### ORDER

This cause coming on to be heard and the Petition and Answer having been read and fully considered, it is

ORDERED, That the appraisal made by Loeb & Shaw, engineers, dated January 1, 1929, with amendments thereto bringing said appraisal up to October 31, 1929, be submitted to the Counsel for the City of Wilmington for study, together with a detailed statement of the receipts and disbursements of the company from March 1, 1929, to October 31, 1929; and said cause is continued for hearing at a date to be fixed after the City of Wilmington has notified this Commission of its readiness for hearing.

By order of the Commission:

R. O. SELF,

This 19th day of November, 1929.

Clerk.

Docket No. 6805.

IN RE: PETITION OF THE DURHAM PUBLIC SERVICE COMPANY FOR ADJUSTMENT OF ELECTRIC LIGHTING AND POWER RATES.

#### ORDER

The petitioner in this case comes to the Commission with an agreement with the City of Durham, which is evidenced by copy of resolution by the City Council, signed by the City Clerk, with reference to certain changes in the set-up of its electric lighting and power rates.

For some time in the past electric utilities have been effecting changes in the construction of rate schedules with a general tendency toward reduction in rates for electric service. This has been brought about by the extensive use to which customers are now putting electric service in addition to lighting only; therefore, convenience has necessitated making a rate which will permit the use of electric current for cooking, refrigeration, and other small domestic appliances. The rates presented by the petitioner in this case, which are fully agreed to by the City of Durham with reference to rates to be charged within the corporate limits of said city, have been made with a view to making possible a wider use of electricity.

The rates presented with this petition appear to be a great improvement over former rates in effect in this locality; however, the rates presented for large power and lighting service appear to be virtually those now in effect. The rural rate carries the same energy charge as that within the city, which has the approval of the city, with a slight increase in the minimum charge. Therefore, it is

ORDERED, That petitioner be, and is hereby authorized to charge the rates set forth in Schedule "D", "C" and "H", attached hereto and made a part hereof, effective on meter readings on and after February 1, 1930; and it is

FURTHER ORDERED, That Rural Schedule "R" and Schedules "P" and "P-A" for large power and light service, attached hereto and made a part hereof, be, and they are hereby approved, effective on meter readings on and after February 1, 1930.

By order of the Commission: This 22nd day of January, 1930. R. O. SELF,

Clerk.

## THE DURHAM PUBLIC SERVICE COMPANY, DURHAM, NORTH CAROLINA. DOMESTIC ELECTRIC SERVICE SCHEDULE "D"

Available to customers within the corporate limits of the City of Durham or now being served from the Durham low tension network, who desire electric energy for domestic use only.

### Rate-(Two Parts):-

1. A Customer Charge-Per meter, per month.....\$1.00 (This charge includes 5 K. W. H. per meter per month.)

#### Plus

2. An Energy Charge-For the next 55 K. W. H. per meter per month, per K. W. H.....06 For the next 140 K. W. H. per meter per month, per K. W. H.....03 For all additional energy used per month, per K. W. H............025

The above net rate applies only in case a bill is paid on or before the tenth day after the date thereof. On bills not so paid, the gross rate, which is the above rate plus 5 per cent, shall apply.

## COMMERCIAL ELECTRIC SERVICE SCHEDULE "G"

Available to customers of the company who desire electric energy for commercial lighting, and heating, and for incidental power service. Rate—(Three Parts):-

1. A Customer Charge-Per meter, per month.....\$1.00

## Plus

A Capacity Charge-Per 100 watts of connected demand per month.....

#### Plus

3. An Energy Charge-For the first 500 K. W. H. metered per month, per K. W. H.... .05 For all additional energy metered per month, per K. W. H....

The above net rate applies only in case a bill is paid on or before the tenth day after date thereof. On bills not so paid, the gross rate, which is the above rate plus 5 per cent, shall apply.

## Determination of Connected Demand-

The Connected Demand shall be the total wattage of connected load in intervals of 500 watts, but in no case less than 500 watts total. If such connected load is in excess of 3,000 watts, the maximum measured 15minute demand may be used.

### Minimum Bill-

The monthly minimum shall be the sum of the Customer Charge, plus the Capacity Charge.

# SMALL POWER AND COMMERCIAL HEATING SERVICE SCHEDULE "H"

Available to customers of the Company desiring electric energy for power or commercial heating, where the connected load in motors is more than 1 H. P. or in heating appliances more than 1 K. W. Rate—(Three Parts):—

1.	A Customer Charge—	e1 00
Plus	Per meter, per month	. ф1.00
	A Capacity Charge—	

The above net rate applies only in case a bill is paid on or before the tenth day after date thereof. On bills not so paid, the gross rate, which is the above rate plus 5 per cent, shall apply.

Determination of Connected Demand-

The Connected Demand in the case of motors and all other appliances, with the exception of commercial heating appliances, shall be taken as the connected load in H. P. of all appliances. In the case of commercial heating appliances, the demand shall be considered as 1 H. P.

Minimum Bill—

The monthly minimum shall be the sum of the Customer Charge plus the Capacity Charge for all customers other than commercial heating customers. For commercial heating customers, the monthly minimum charge shall be \$3.00.

# DOMESTIC ELECTRIC SERVICE—RURAL SCHEDULE "R"

Available to all customers located outside of the low tension network of Durham, who desire electric energy for domestic use and farm purposes.

Rate—(Two Parts):—-

1. A Delivery Charge—
Per meter, per month......\$1.50
(This charge includes 5 K. W. H. per meter, per month.)

Plus

The above net rate applies only in case a bill is paid on or before the tenth day after the date thereof. On bills not so paid, the gross rate, which is the above rate plus 5 per cent, shall apply.

# LARGE POWER SERVICE SCHEDULE "P"

Available to customers of the Company desiring electric energy for power purposes and having a connected load in motors of 10 H. P. or over. Rate—(Three Parts):—

1.	Per meter, per month\$1.00
Plus	and the state of the supplemental property and the state of the state
2.	A Capacity Charge—
	Per H. P. of Connected Demand, per month 1.00
Plus	
3.	An Energy Charge—
	Per K. W. H. metered, per month

#### Discount-

If bill is paid on or before the tenth day after date thereof, a discount of 5 per cent on the above gross rate bill will be allowed. On bills not so paid, the gross rate shall apply.

Determination of Connected Demand-

The Connected Demand shall be taken as the connected load in H. P. of all motors and other load connected.

The Company reserves the right to determine the demand of any customer by measurement at any time. Such demand shall be the highest fifteen-minute integrated demand established during the twelve months ending with the month under consideration.

# Minimum Bill-

The monthly minimum shall be the sum of the Customer Charge plus the Capacity Charge.

# LARGE POWER AND LIGHTING SERVICE SCHEDULE "P-A"

Available to hotels, department stores and office buildings where service can be supplied from Company's 2,300-volt three-phase circuit and where power demand is not less than 30 H. P. nor less than 40 per cent of total demand, which is in no case less than 75 H. P. Rate—(Three Parts)—

1.	A Customer Charge— Per meter, per month	\$1.00
Plus	A Canacity Charge	

2.	A Capacity Charge—	
	Per H. P. of Connected Demand, per month 1	.00
Plus		

3.	An Energy	Charge—	
	Per K. W.	H. metered, per month	.02

Discount-

If bill is paid on or before the tenth day after date thereof, a discount of 5 per cent on the above gross rate will be allowed. On bills not so paid, the gross rate shall apply.

Determination of Connected Demand-

The Connected Demand shall be taken as the connected load in H. P. of all motors and other load connected.

The Company reserves the right to determine the demand of any customer by measurement at any time. Such demand shall be the highest fifteen-minute integrated demand established during the twelve months ending with the month under consideration.

Minimum Bill-

The monthly minimum shall be the sum of the Customer Charge plus the Capacity Charge.

Docket No. 6847.

IN RE: PETITION OF THE ALMOND LIGHT AND POWER COM-PANY FOR PERMISSION TO ABANDON CERTAIN DISTRIBU-TION LINES.

#### ORDER

This matter came came up upon the application of the petitioner for permission to abandon certain electric distribution lines near the Town of Albemarle, North Carolina.

It appears that under the former management of this company certain extensions were made to the cost of which certain contributions were made by the prospective subscribers. Since the present management has obtained control, a controversy has arisen with reference to these contributions, the subscribers claiming a verbal agreement and the original owners disputing the claim. The company has an affidavit from one of the original subscribers confirming the stand taken by the company.

A majority of the subscribers having refused to pay their current electric bills, the company has disconnected service for non-payment and the subscribers have reconnected despite warnings to the contrary. The company therefore, desires to sacrifice such revenue as it may now be getting from the lines in order to avoid any litigation with the claimants; therefore, it is

ORDERED, That the Almond Light & Power Company be, and it is hereby authorized to discontinue this section of its distribution system at the point where it connects with the Moss Springs Line, subject to hearing upon complaint.

By order of the Commission: This fourth day of February, 1930. Docket No. 6855. R. O. SELF, Clerk.

Tokane Milling Company to the Commission. Application for approval of rates for electric current. Adjusted. No. 6178.

Citizens of Old Fort v. White Coal and Power Company. Complaint of rates and service. Dismissed. No. 6654.

B. F. Herman v. Bradley Electric Company. Complaint as to service. Dismissed. No. 6672.

Home Ice Plant v. Southern Public Utilities Company. Complaint of failure of defendant company to furnish rates for electric power for lighting and power purposes in the town of Tryon. Rates furnished. No. 6683.

Reynolds & Mauney v. White-Hawl Light and Power Company. Com-

plaint of service and rates. Dismissed. No. 6695.

Southern Cotton Oil Company v. Duke Power Company. Contracts for power. Dismissed. No. 6698.

J. A. Holder v. Southern Public Utilities Company. Complaint of failure of defendant company to furnish extension of power line to Sedge Garden. Adjusted. No. 6701.

Asheville Mica Company v. Carolina Power and Light Company. Contract for rates. Adjusted. No. 6715.

V. R. Allison v. Southern Public Utilities Company. Complaint of charges for gas and light for month of October. Adjusted. No. 6726.

Duke Power Company to the Commission. Schedule of rates filed and approved. No. 6730.

Rev. Charles Jollay v. Carolina Power and Light Company. Complaint of light service in connection with church. Adjusted. No. 6737.

Almond Light and Power Company to the Commission. Electric rates for Albemarle filed and approved. No. 6740.

Carolina Power & Light Company to the Commission. Rates for residential and commercial gas in Asheville filed and approved. No. 6741.

Citizens of Bakersville v. Northwest Carolina Utilities, Inc. Complaint of service. Dismissed. No. 6742.

Cititzens of Old Fort v. Jupollo Power Company. Complaint as to rates. Adjusted. No. 6743.

Atlantic Gas Company to the Commission. Rules and regulations for gas service in Lexington and Thomasville filed and approved. No. 6744.

Carolina Power and Light Company to the Commission. Revised schedule of rural and suburban service rates, residential and commercial rates filed and approved. No. 6746.

North Carolina Public Service Company to the Commission. Rates for Greensboro and vicinity filed and approved. No. 6747.

Carolina Power and Light Company to the Commission. Rates covering grist and flour mill service filed and approved. No. 6748.

Northwest Carolina Utilities, Inc., to the Commission. Schedule of rates for Bakersville, Burnsville, Micaville, Marshall, Jefferson, West Jefferson, Lansing and other towns filed and approved. No. 6749.

Atlantic Gas Company to the Commission. Rates, rules and regulations for Reidsville, Leaksville, Spray and Draper filed and approved. No. 6753.

Tide Water Power Company to the Commission. Revised schedule of gas rates filed and approved. No. 6757.

North Carolina Public Service Company to the Commission. Rates for Burlington, Gibsonville, Elon College, Mebane, Haw River, Whitsett, Alamance, Efland and vicinity filed and approved. No. 6759.

Henry V. Dick v. Carolina Power and Light Company. Complaint of deposits for gas service. No. 6760.

National Utilities Company of North Carolina to the Commission. Supplemental rates for Marion filed and approved. No. 6762.

Hampton & Perkins Company, E. G. Foy, et al. v. Newland Light and Power Company. Complaint as to rates. Dismissed. No. 6770.

North Carolina Public Service Company to the Commission. Schedule of rates, rules and regulations for electric light, heat and power service in Salisbury, Spencer, East Spencer and vicinity filed and approved. No. 6771.

Southern Public Utilities Company to the Commission. Electric light rates for Hendersonville, Tryon, Saluda and vicinity filed and approved. No. 6772.

Virginia Electric and Power Company to the Commission. Revised wholesale industrial power schedule filed and approved. No. 6775.

Mrs. A. T. Preston v. Carolina Power and Light Company. Complaint of electric light bill. Dismissed. No. 6776.

Mrs. W. L. Collett v. Southern Public Utilities Company. Complaint of meter reading. Adjusted. No. 6781.

East Carolina Power Company to the Commission. Electric rates for New Bern and Kinston filed and approved. No. 6782.

Carolina Power and Light Company to the Commission. Application to change flat rate customers to meter rates. Approved. No. 6783.

J. H. Gooch v. Carolina Power and Light Company. Complaint as to rates. Adjusted. No. 6784.

East Carolina Power Company to the Commission. Revised rates for Maysville, Jacksonville and James City filed and approved. No. 6785.

Hillsboro Power and Light Company to the Commission. Domestic users rate for electrical ranges and optional for electrical refrigerators filed and approved. No. 6787.

Clyde Harrelson v. Southern Public Utilities Company. Complaint of overcharge. Adjusted. No. 6788.

J. T. Nicholson v. Bath Electrical Company. Complaint of inadequate service. Adjusted. No. 6789.

R. B. Scarborough v. Troy Electric Light and Telephone Company. Complaint of service. Adjusted. No. 6792.

Carolina Power and Light Company to the Commission. Rules and regulations for electric power service filed and approved. No. 6793.

Carolina Gas and Electric Company to the Commission. Option rate for commercial and industrial customers at Fayetteville, Goldsboro, Greenville, Kinston and New Bern filed and approved. No. 6794.

North Carolina Gas Company to the Commission. Supplemental rates for gas in Lexington, Thomasville and Davidson County filed and approved. No. 6795.

Oak Ridge Light and Power Company v. Southern Public Utilities Company. Complaint of contract for power proposed by defendant company. Dismisesd. No. 6802.

Hillsboro Light and Power Company to the Commission. Residential pump rate filed and approved. No. 6804.

Town of Bakersville v. Carolina Power and Light Company. Petition requesting extension of lines into Bakersville. This being a matter not within the jurisdiction of the Commission, case is dismissed. No. 6806.

Mrs. Nell S. McGehee v. Brevard Light and Power Company. Complaint of rates for light, Adjusted. No. 6808.

Piedmont Utilities Company to the Commission. Rates for Conover, Granite Falls, Hickory, West Hickory, Highland, Hudson, Lenoir. Longview and Newton filed and approved. No. 6811.

Atlantic Gas Company to the Commission. Rates, rules and regulations for Elizabeth and Suburban Gas Company and Henderson and Oxford Gas Company filed subject to hearing upon complaint. No. 6812.

Lewis L. Rishel v. Carolina Power and Light Company. Complaint as to requirements for installation of service and deposits for same. Dismissed. No. 6817.

Carolina Power and Light Company to the Commission. Power rate schedule P-60 filed and approved. No. 6818.

Town of Roxobel v. Virginia Electric and Power Company. Application for installation of service to new residents. Adjusted. No. 6821.

Mrs. Carrie J. Queen v. Carolina Power and Light Company. Application for light service. Adjusted. No. 6826.

W. W. Holladay v. Tide Water Power Company. Complaint of rate bill. Adjusted. No. 6827.

Virginia Electric and Power Company to the Commission. Form of agreement for line extension filed and approved. No. 6828.

A. M. Harris v. Durham Gas Company. Complaint as to penalty clause with reference to rates. Adjusted. No. 6829.

Carolina Power and Light Company to the Commission. Power Schedule P-61—large laundry power service—filed and approved. No. 6835.

Carolina Power and Light Company to the Commission. Commercial lighting rate schedule C. L. No. 3—Alternate Commercial lighting rate filed and approved. No. 6836.

Nantahala Power Company to the Commission. Rules, regulations and rates for Andrews and Robbinsville and other counties in Western North Carolina filed and approved. No. 6837.

Elizabeth and Suburban Gas Company to the Commission. Rates for gas service at Elizabeth City filed and approved. No. 6841.

Carolina Power and Light Company to the Commission. Rate schedule covering seasonal service for charitable, educational and religious institutions at Montreat, Blue Ridge, etc., filed and approved. No. 6842.

McCabe Company, Inc. v. Tide Water Power Company. Overcharge in rates. Adjusted. No. 6845.

Wm. H. Richardson v. Raleigh Gas Company. Complaint of rates. Adjusted. No. 6846.

Mondamin Tawasentha Camps v. Southern Public Utilities Company. Complaint of excessive charges. Adjusted. No. 6848.

Tide Water Power Company to the Commission. Temporary rates on suburban line from Wilmington to Wrightsville Beach filed and approved. No. 6849.

Asheville Gas Company to the Commission. Rates for Asheville filed and approved. No. 6850.

Southern Public Utilities Company, North Carolina Public Service Company to the Commission. Rates for electric sign and window lighting for Burlington, Charlotte, Greensboro, Salisbury, Spencer, East Spencer, Mount Airy, Winston-Salem and general territory filed and approved. No. 6852.

John C. McCormick v. Carolina Power and Light Company. Complaint of trouble with reference to pole line. Adjusted. No. 6853.

Virginia Electric and Power Company to the Commission. Rates schedules for Ahoskie, Battleboro, Aulander, Jackson, Plymouth, Roanoke Rapids, Rosemary, Seaboard, Whitakers, Williamston, Weldon, Conway, Gatesville, Kelford, George, Lewiston, Milwaukee, Pendleton, Potecasi, Murfreesboro, Rich Square, Roxobel, Severn, Sunbury, Winton, Woodland and Woodville filed and approved. No. 6856.

Dr. Edward E. Adams v. Carolina Tennessee Power Company and Southern States Power Company. Complaint as to rates. Adjusted. No. 6857.

Town of Woodville v. Virginia Electric and Power Company. Complaint of refusal to render service. Adjusted. No. 6860.

Smoky Mountain Power Company to the Commission. Schedule of rates filed and approved. No. 6865.

Rockingham Auto Corporation v. Leaksville Light and Power Company. Complaint of monthly charge for meter rental. Adjusted. No. 6867.

Atlantic Gas Company to the Commission. Rates for automatic water heaters at Henderson filed and approved. No. 6868.

M. F. Saunders v. Caldwell Power Company. Complaint of service. Adjusted. No. 6870.

Manetta Mills v. Carolina Power and Light Company. Complaint as to rates. Dismissed. No. 6871.

Citizens of Ela v. Smoky Mountain Power Company. Complaint of rates. Adjusted. No. 6874.

Brown-Rogers-Dixon Company v. Southern Public Utilities Company. Complaint as to electric refrigerator rate, dismissed for want of jurisdiction. No. 6877.

Atlantic Gas Company to the Commission. Gas rates for Reidsville filed and approved. No. 6878.

Atlantic Gas Comapny to the Commission. Gas rates for Lexington filed and approved. No. 6879.

Carolina Central Gas Company to the Commission. Rates and regulations for Hendersonville filed and approved. No. 6880.

Carolina Power and Light Company of the Commission. Revised rules and regulations filed and approved. No. 6881.

P. G. Farrar v. Durham Public Service Company. Complaint of increase in meter charge. Dismissed. No. 6883.

Carolina Gas and Electric Company to the Commission. Gas rates for Greenville, New Bern, Fayetteville, Kinston, Goldsboro and Washington filed and approved. No. 6886.

Virginia Electric and Power Company to the Commission. Cancellation of wholesale power rate No. 23-A and in lieu thereof wholesale power rate No. 10. Approved. No. 6889.

Virginia Electric and Power Company to the Commission. Storage battery charge, heating and industrial rate No. 1000-K filed and approved. No. 6890.

Charles F. Cowell v. Carolina Gas and Electric Company. Complaint of rate charged for gas for water heating. Adjusted. No. 6895.

L. M. Waters v. Tide Water Power Company. Complaint of discontinuance of electric service. Dismissed. No. 6896.

### EXPRESS COMPANIES

American Railway Express Company to the Commission. Application to discontinue agency at Carpenter. Granted. No. 6483.

Citizens of Forest City v. Southeastern Express Company. Petition for free delivery service within city limits. No. 6766.

### TELEGRAPH COMPANIES

Town of Littleton v. Western Union Telegraph Company. Complaint of discontinuance of service on Sunday in the town of Littleton and giving 18-hour service on week days. Upon investigating and it appearing that the hours of service are governed by hours of service of agent Seaboard Air Line Railway Company, and the revenue being insufficient to arrange establishment of independent telegraph office, case is dismissed. No. 6704.

Western Union Telegraph Company to the Commission. Application

for establishment of office at McCullers. Granted. No. 6727.

Western Union Telegraph Company to the Commission. Application for discontinuance of Melrose as station. Granted. No. 6863.

Henry Clark Bridgers v. Western Union Telegraph Company. Complaint as to rates. Adjusted. No. 6876.

W. S. Carawan v. Western Union Telegraph Company. Application for installation of telegraph facilities at Columbia. Adjusted. No. 6884.

# TELEPHONE COMPANIES

IN RE: PETITION OF THE CAROLINA TELEPHONE AND TELE-GRAPH COMPANY FOR PERMISSION TO INCREASE ITS RATES ON THE BLADENBORO, NORTH CAROLINA, EXCHANGE.

#### ORDER

Upon petition of the Carolina Telephone and Telegraph Company, operating a telephone exchange at Bladenboro, North Carolina, for an adjustment of rates there to conform to its investment for the installation of automatic telephone equipment, it appears that the Mayor and Board of Aldermen of the said town have requested the improved facilities and as an inducement to the company to invest in this modern service have passed a resolution asking the Commission to grant the following rates on the said exchange:

Business, Special Line\$3.50 per month
Business, Duplex Line 3.00 per month
Residence, Special Line 2.25 per month
Residence, Duplex Line 1.75 per month
(Above rates applicable to all subscribers within base rate area
of mile from the Central Office)

IT IS THEREFORE ORDERED, That on and after December 1, 1928, the rates shall be as above set forth.

By order of the Commission: This 21st day of November, 1928. R. O. SELF, Clerk.

Docket No. 6728.

IN RE: PETITION OF THE CAROLINA TELEPHONE AND TELE-GRAPH COMPANY FOR PERMISSION TO INCREASE ITS RATES ON THE ELIZABETHTOWN, NORTH CAROLINA, EXCHANGE.

#### ORDER

Upon petition of the Carolina Telephone and Telegraph Company, operating a telephone exchange at Elizabethtown, North Carolina, for an adjustment of rates there to conform to its investment for the installation of automatic telephone equipment, it appears that the Mayor and Board of Aldermen of the said town have requested the improved facilities and as an inducement to the company to invest in this modern service have passed a resolution asking the Commission to grant the following rates on the said exchange:

Business, Special Line\$3.50 per month
Business, Duplex Line 3.00 per month
Residence, Special Line 2.25 per month
Residence, Duplex Line 1.75 per month
(Above rates applicable to all subscribers within base rate area
of mile from the Central Office.)

IT IS THEREFORE ORDERED, That on and after December 1, 1928, the rates shall be as above set forth.

By order of the Commission: This 21st day of November, 1928. R. O. SELF, Clerk.

Docket No. 6728.

IN RE: PETITION OF THE CAROLINA TELEPHONE AND TELE-GRAPH COMPANY FOR INCREASE IN EXCHANGE RATES AT CLAYTON, N. C.

#### ORDER

This petition is filed by the petitioner because of the inauguration of twenty-four hour telephone service, the installation of cable instead of open wire on the principal streets in the Town of Clayton, and the installation of automatic exchange equipment.

In anticipation of this service, the officials of the Town of Clayton passed a resolution approving the rates applied for; and, inasmuch as the rates asked are not in excess of rates for exchanges of similar size with this class of equipment, it is, therefore,

ORDERED, That the Carolina Telephone and Telegraph Company is hereby authorized to charge the following monthly rental rates on its Clayton Exchange, effective when the installation of the class of equipment named above has been completed and is in use:

Business, Special Line\$3.	50
Business, Two-party Line	00
Residence, Special Line	25
Residence. Two-party Line	75

The petitioner is hereby directed to advise the Commission on the date such rates become effective in accordance with the authority hereinbefore contained.

By order of the Commission: This 18th day of December, 1928. Docket No. 6728. R. O. SELF, Clerk.

IN RE: PETITION OF THE CAROLINA TELEPHONE AND TELE-GRAPH COMPANY FOR A CHANGE IN EXCHANGE SERVICE RATES AT JACKSON, NORTH CAROLINA.

#### ORDER

The Carolina Telephone and Telegraph Company presents a petition from the Mayor and Board of Aldermen of the Town of Jackson, approving the action of the petitioner in rebuilding its exchange and installing, in lieu of the manual system, automatic telephone service. In view of this expenditure, the city officials approved a certain schedule of rates, as follows:

Business, Special Line\$	3.50	per	month
Business, Two-party Line	3.00	per	month
Residence, Special Line	2.25	per	month
Residence, Two-party Line	1.75	per	month

Whereas, it appears that the petitioner has entirely rebuilt its outside plant, installed automatic equipment, and placed same in service on September 14, 1929, having made the expenditure for such improvements after taking the matter up with the Mayor and Board of Aldermen with the rates above-mentioned as one of the conditions, it is

ORDERED, That the petitioner be, and is hereby authorized to charge monthly rental rates on its Jackson Exchange in accordance with the rates set out herein, effective October 1, 1929.

By order of the Commission: This 24th day of September, 1929. R. O. SELF, Clerk.

Docekt No. 6816.

IN RE: PETITION OF THE CAROLINA TELEPHONE AND TELE-GRAPH COMPANY FOR A CHANGE IN EXCHANGE SERVICE RATES AT AURORA, NORTH CAROLINA.

#### ORDER

The petition of the Carolina Telephone and Telegraph Company shows that it has replaced the old magneto equipment at this exchange with automatic equipment, made extensive improvements in the plant generally, and that prior to making such improvements it had an agreement with the municipal authorities to improve the service and make the rates those asked for in this petition. Since the new plant was placed in service on May 29, 1930, in accordance with former agreement with the city authorities affected, it is

ORDERED, That the petitioner be, and is hereby authorized to charge the following monthly rental rates on its Aurora exchange, effective June 1, 1930:

Business, Special Line\$3.	50 per	month
Business, Party Line 3.	00 per	month
Residence, Special Line 2.	25 per	month
Residence, Party Line 1.	75 per	month

By order of the Commission: This 5th day of June, 1930. Docket No. 6893. R. O. SELF, Clerk.

IN RE: PETITION OF THE CENTRAL CAROLINA TELEPHONE COMPANY FOR AN ADJUSTMENT OF PRACTICES AND RATES.

#### ORDER

Upon petition of the Central Carolina Telephone Company for an adjustment of practices and rates, after the questions were considered upon the basis of the expenditures necessary to provide an adequate telephone service in the territory in which said company operates, the Commission, in the interest of the towns affected

ORDERED, That the Central Carolina Telephone Company is hereby authorized to put in force the practices and charge the rates, as covered by the attached Exhibits A to C, inclusive, consisting of eleven pages, upon the first of the month following the reconstruction of the exchanges, subject to hearing upon complaint. When the reconstruction work has been completed, the petitioner shall advise the Commission in writing, giving the dates the rates herein promulgated are to become effective.

By order of the Commission: This 10th day of November, 1928. R. O. SELF, Clerk.

# EXHIBIT A

## REGULATIONS

1. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of the central office with which subscriber is connected.

# RATES AND THEIR APPLICATION

A. Within the base rate area, i. e., the corporate limits of Ansonville, Bonlee, Goldston, Kernersville, Lilesville, Marshville, Marston, Norwood, Peachland, Pittsboro, Polkton, Siler City and Fuquay Springs-Varina, flat rates are quoted as follows:

Within the base rate area, i. e., within the corporate limits of Gibsonville, and within the corporate limits of Elon College, flat rates are quoted as follows:

Within the base rate area, i. e., within a radial distance of three-fourth mile from the central office in Snow Camp, flat rates are quoted as follows:

	Rate per month
Business Individual Line	\$3.50
Business Individual Line, Joint User	1.00
Business 2-party Line	3.00
Business Auxiliary Line Inward	2.25
Business 4-party Line	2.50
Toll Terminal	2.25
Business Extension	1.00
Residence Individual Line	2.25
Residence Individual Line, Joint User	50
Residence 2-party Line	
Residence 4-party Line	1.75
Residence Extension	75

B. Outside the area indicated in (A) and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified under "Mileage Charges":

Business Individual Line	.\$3.50
Business Individual Line, Joint User	. 1.00
Business 2-party Line	. 3.00
Business Auxiliary Line Inward	. 2.25
Business 4-party Line	. 2.50
Business Rural Line	. 2.25*
Toll Terminal	
Business Extension	
Residence Individual Line	. 2.25
Residence Individual Line, Joint User	50
Residence 2-party Line	2.00
Residence 4-party Line	
Residence Rural Line	
Residence Extension	75

C. Within the base rate area, i. e., within a radial distance of one mile from the central office in Pinehurst, N. C., flat rates are quoted as follows:

	Rate
	per month
Business Individual Line	\$4.00
Business Individual Line, Joint User	1.00
Business 2-party Line	3.50
Business Auxiliary Line Inward	2.25
Business 4-party Line	3.00
Toll Terminal	
Business Extension	1.00
Residence Individual Line	3.00
Residence Individual Line, Joint User	50
Residence 2-party Line	2.50
Residence 4-party Line	2.00
Residence Extension	75

D. Outside the area indicated in (C) and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified under "Mileage Charges":

	Rate per month
Business Individual Line	\$4.00
Business Individual Line, Joint User	1.00
Business 2-party Line	
Business Auxiliary Line Inward	2.25
Business 4-party Line	3.00

Business Rural Line	3.00*
Toll Terminal	2.25
Business Extension	1.00
Residence Individual Line	
Residence Individual Line, Joint User	.50
Residence 2-party Line	
Residence 4-party Line	
Residence Rural Line	
Residence Extension	.75

#### SEASONAL SERVICE

E. Within the base rate area, i. e., within a radial distance of one mile from the central office in Pinehurst, season service for a period of six months or less is furnished at the following monthly rates:

	Rate per month
Business Individual Line	\$6.00
Business 2-party Line	5.25
Business 4-party Line	
Business Rural Line	
Residence Individual Line	
Residence 2-party Line	
Residence 4-party Line	
Residence Rural Line	3.00*

- F. Outside the area indicated in (E) and within the territory regularly served by primary classes of service the above monthly rates apply, together with established mileage charges as specified under "Mileage Charges."
- G. All exchange seasonal service charges are payable in advance for the full season period. The minimum charge is that for six months' service. Rates as quoted under (C) and (D) apply for service retained in excess of the season period.

# RURAL LINE SERVICE

\*Beyond the base rate area rural line service of not less than four stations or more than eight stations per line is furnished at the monthly rates given, provided the company has existing pole routes available or provided the subscriber will at his own expense construct and maintain a circuit to a pole route of the company.

#### FARMERS' LINE SERVICE

H. Beyond the base rate area, farmers' line service is furnished at the monthly rates given below, provided the subscriber furnishes, owns and maintains his line to the exchange base rate area, and furnishes, installs and maintains his own instruments:

	Rate per month
Minimum charge per line (with not more than 6	
thereon)	

# MILEAGE CHARGES

I. Mileage charges apply in connection with main stations or private branch exchange systems which are located outside the base rate area

Pata .

but within the exchange area, and are in addition to the base rate quoted for the class of service furnished:

	Rate :
	month
Individual lines, private branch exchange trunk lines, or ringing circuit per one-fourth mile, or fraction thereof, per month	63
Two-party line, per one-fourth mile or fraction thereof per month, each main station	.32
month, each main station	.16
main station	.25
MISCELLANEOUS EQUIPMENT	
J. In connection with either business or residence stations, eith	er inside
or outside exchange base rate area, the following rates for misc equipment and service will apply:	
	Rate
	month
Chest transmitter and single head receiver	
Chest transmitter and double head receiver	.50
Extension bell	.25
Extension gong	.50
Watch case receiver	.15
Single head receiver	.15
Double head receiver	.25
Jacks and associated wiring (business service)	.25
Jacks and associated wiring (residence service) Subscriber's set for outside use (in addition to rate applicable	.15
	1.50
Hand telephone set (in addition to rate applicable for service furnished):	1.50
Desk set cord— 8 feet	.15
Desk set cord—11 feet	.20
Desk set cord—15 feet	.25
SERVICE CONNECTION CHARGES	
K. (a) Instrumentalities not in place:	
Individual line or party line service, each main or extension	
station	3.50
Private branch exchange service, each trunk line or station	3.50
Special length desk cord	1.00

(b) Instrumentalities in place: Where service is established by the use of instrumentalities already in place on the applicant's premises, provided no change is made in the type or location of each instrumentalities, except changes necessary because of a change in the class or grade of service:

Individual line or party line service:	
Each main station	.\$1.50
Each extension station	harge
Private branch exchange service, each system	. 1.50

## CHARGES FOR MOVES AND CHANGES

L. For moving a telephone set from one location to another on the same premises.....\$3.00 For moving any other equipment or wiring from one location to another on the same premises, a charge based on the cost of labor and material:

For change in type or style of telephone set..... For other changes in equipment or wiring, a charge based on the cost of labor and material.

# RESTORATION OF SERVICE CHARGE

M. When service has been suspended for non-payment of charges, restoration of service is made only upon payment of the charges due, and in addition a restoration charge of..\$1.00

# EXHIBIT B

#### PRIVATE BRANCH EXCHANGE SERVICE \*

## A. · GENERAL

- 1. The rates quoted herein contemplate the use of standard equipment. When equipment of a special type is desired, the determination of the charges to apply will be based upon the individual requirements of the applicant.
- 2. All operating at the subscriber's premises is performed at the expense of the subscriber and the subscriber is required to conform with the rules and regulations the Telephone Company may adopt as necessary in order to maintain a proper standard service.
  - 3. There are five different types of private branch exchange systems:

Class A Systems-Cordless Switchboard Systems.

Class B Systems—Cord Non-Multiple Switchboard Systems
Class C Systems—Cord Multiple Switchboard Systems
Class D Systems—Key Switching Equipment Systems.
Class E Systems—Dial Equipment Systems

4. For charges for miscellaneous equipment furnished in connection with private branch exchange systems, see "Miscellaneous Equipment."

- 5. For the application of mileage charges in connection with trunk lines and stations, see "Mileage Charges."
- 6. In connection with Class A, B and D Systems the charges given below for battery power and ringing circuit apply only when such systems are located inside the base rate area. Battery power for Class A, B and D Systems installed outside the base rate area, is furnished only by special For ringing circuit for systems installed outside the base rate area, regular exchange line mileage charges apply in addition to the monthly charge given below.
- 7. The rates specified below apply for systems located inside the base rate area and for stations located within the same building as the switchboard or master station. When applicable, mileage charges are made in addition to the rates quoted for trunk lines and stations.
- 8. Provided that separate exchange service is also installed, private branch exchange stations may be located on premises of other than the subscriber. Such stations are to be used only for communication with such other stations as are connected with the private branch exchange switchboard and located on the premises of the subscriber.
- 9. Flat rate private branch exchange service is available for business and residence service, except for service at hotels and apartment houses. Message rate private branch exchange service is available for business

service only at those exchanges quoting business individual line message rates, for hotel and apartment house service in all exchanges and B. BUSINESS AND RESIDENCE—CLASS A. B. C. D AND E SYSTEMS

- 1. The following schedules will apply for either business or residence subscriber's service.
- 2. Private branch exchange systems of the Class C and Class E types are systems requiring special apparatus to meet the special requirements of the applicant. These apparatus requirements vary materially as to individual applicants and it is not practicable to establish rates to meet these varying requirements. For such systems, therefore, rates covering switchboards, power plants and associated apparatus will be quoted only when the apparatus requirements in individual cases have been determined. The regulations and rates specified herein for Class B systems also apply to stations, ringing circuits and trunk lines of Class C and Class E systems, and also to local messages sent from such systems.
- 3. In connection with Class D systems, applicants will be required to bear the cost of cabling in excess of 30 feet for any station, including cost of labor and material, and are required to bear the total cost of cabling necessary to connect stations located outside the building in which the system is installed.
- 4. In connection with Class B systems, "Lines in use" as used herein is to be interpreted to mean trunk lines and station circuits.

Switchboard, including one operator's telephone for each posi-
tion, per month:
Class A\$1.50
Class B, per position:
10 lines or less in use
11 to 30 lines in use
31 to 60 lines in use 4.00
61 to 100 lines in use
101 to 150 lines in use 6.00
151 to 200 lines in use 7.00
201 to 260 lines in use 8.00
261 to 320 lines in use 9.00
Switching devices, Class D Systems, per month:
12-button switches:
For use at the master station
For use at other stations, each
Trunk lines, each, per month:
Flat Rate:
Both-way, 1½ Ind. Line Flat Rate.
Inward, 34 Ind. Line Flat Rate.
Message Rate, both-way only:
First, Ind. Ling Msg. Rate.
Additional, without message allowance, each 1/2 Ind. Line Msg. Rate
Messages in excess of allowance on first trunk line, Line Excess
Msg. Rate.
Stations, each, per month:
Class A, B, C or E Systems:

Flat Rate:	Business	Residence
Manual Type	\$1.00	\$ .75
Dial Type	1.25	1.00
Message Rate:		
Manual Type	50	.50
Dial Type	1.25	1.00

trunks directly connected to the switchboard is furnished at the rate quoted for manual stations.  Class D Systems:  Non-Dial or Dial Type
Class D Systems: Non-Dial or Dial Type
Non-Dial or Dial Type
Battery Power, within base rate area: Class A, B and D Systems:
Systems of 10 stations or loss
Dystems of to stations of less
Systems of 11 to 30 stations
Systems of 31 to 60 stations
Systems of over 60 stations
Ringing Circuit:
Class A, B, C and E Systems
Class D Systems

# C. HOTEL AND APARTMENT HOUSE SERVICE—CLASS B AND C SYSTEMS:

- 1. The rates quoted under B-4 herein will apply for the switchboard, power and ringing circuit. The residence message rate station rate quoted under B-4 herein will apply to stations except that, when the wiring between the switchboard and stations is provided and maintained at the expense of the subscriber, stations will be charged for at 15 cents less per month.
- 2. In connection with Hotel and Apartment House Service message rate trunk lines only are furnished. The rates quoted under B-4 herein for message rate trunks will apply for trunk lines, except that at those exchanges not having a message rate schedule a monthly rate of \$4.00 will apply for the first both-way trunk line, including an allowance of 100 local messages, and a monthly rate of \$2.00 will apply for each additional trunk line without message allowance. Local messages in excess of 100 per month will be charged for at 3 cents each.

# D. ARRANGEMENTS FOR NIGHT, SUNDAY AND HOLIDAY SERVICE

- 1. A subscriber to private branch exchange service, who desires to receive incoming calls after the usual business hours, without the services of an attendant at the switchboard, may arrange for such service as follows:
- (a) Each trunk line which is to be connected through to a private branch exchange station at night, on Sundays, and holidays is bridge to a central office multiple jack bearing a different (non-consecutive) number. The regular number in the underlined series may then be used for day service, and the special (non-consecutive) number for night service. Calls made at night for the special number are completed only over the trunk line to which it is bridged, no connection being made with any other trunk line in case the called number is busy or does not answer.

(b) Example of Directory Listings:
Patterson Transfer Company, 24 North St......MA in 500
NOTE: From 5 P. M. to 8 A. M. on week days, from noon Saturday until 8 A. M. Monday and on holidays, call as follows:
Office, 24 North St.......MA in 875
Watchman, 24 North St.......MA in 875
Stables, 29 Lake Street.......MA in 987
Storage Warehouse, 150 Elm St......MA in 1082

(c) The following monthly charges apply under this plan:	
For main listings of subscriber's name, address and num-	
berNo charg	e
For "Note" giving hours of service per line\$ .2	5
For each listing required, per line	
For each special multiple jack	

### EXHIBIT B

# PRIVATE BRANCH EXCHANGE SERVICE SEASONAL RATES

The rates and regulations for the classes of service and equipment given below are as specified under "PRIVATE BRANCH EXCHANGE SERVICE", with the exceptions indicated:

HOTEL PRIVATE BRANCH EXCHANGE SERVICE

#### Switchboards:

"Lines in use" as used herein is to be interpreted to mean trunk lines and station circuits:

a station circuits.	
	Rate per month
10 or less lines in use	
11 to 30 lines in use	
31 to 60 lines in use	
61 to 100 lines in use	
101 to 150 lines in use	. 9.00
151 to 200 lines in use	
201 to 260 lines in use	
261 to 320 lines in use	. 13.50
Trunk Lines:  Message Rate:  First, both-way only, including an allowance of 100 loca messages per month	. 4.00 . 2.00 75 e
Battery Power, within base rate area: Systems of 10 stations or less. Systems of 11 stations to 30 stations. Systems of 31 stations to 60 stations. Systems of over 60 stations. Ringing circuit, within base rate area.	. 2.50 . 4.00 . 5.00

All the foregoing Private Branch Exchange rates contemplate installation for service throughout the year and under contract reciting an initial term period of five years. Where service is furnished for a season term period of six months or less, a minimum charge of six months plus 50 per cent will apply to the switchboard and stations. Covering trunk lines, battery power and ringing circuit, the regular monthly rates apply for the period of actual service.

### EXHIBIT C

DISCONTINUANCE OF UNLIMITED SERVICE BETWEEN THE FOLLOWING EXCHANGES:

Ansonville and Norwood. Ansonville and Wadesboro. Gibsonville and Burlington. Lilesville and Wadesboro. Marshville and Monroe. Marshville and Wingate. Marshville and Peachland. Marshville and Polkton. Marshville and Wadesboro. Norwood and Wadesboro. Peachland and Wadesboro. Peachland and Wadesboro. Peachland and Monroe. Peachland and Wingate. Polkton and Wingate. Polkton and Monroe. Polkton and Wadesboro. Wingate and Monroe. Wingate and Wadesboro.

Docket No. 6723.

PETITION OF THE CENTRAL CAROLINA TELEPHONE IN RE: COMPANY FOR ESTABLISHMENT OF RATES ON ITS PINE-HURST EXCHANGE.

# ORDER

The petitioner in this case has purchased the telephone exchange at Pinehurst, N. C., which was formerly owned by Pinehurst, Incorporated. and reconstructed the plant to such an extent that it is expected to take care of the exchange for some years to come.

Pinehurst is largely a winter resort, therefore, it demands first-class telephone service. Those interested in the future of Pinehurst think that in order to give this service its plant should be improved. This has been done by the purchaser and in its sale certain rates have been agreed to, and for that reason the rates are being authorized without investigation. subject to hearing upon complaint, until it is demonstrated what the rates will do with respect to raising adequate revenue for the maintenance of the class of service demanded; therefore, it is

ORDERED, That the petition be granted and the Central Carolina Telephone Company be authorized to charge the rates attached hereto, effective January 1, 1930, subject to hearing upon complaint.

By order of the Commission:

R. O. SELF.

Clerk.

This 17th day of January, 1930.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.

2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Pinehurst Central Office.

### RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., within a radial distance of one mine from the Pinehurst Central Office, flat rates are quoted as follows:

	Individual	2-Party	4-Party
	Line	Line .	Line
Business	\$6.00	\$5.50	\$5.00
Residence	4.50	4.00	3.50

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Individual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business		\$5.50 4.00	\$5.00 3.50	\$4.50 3.50

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

D. The foregoing monthly rates all apply to wall telephones; a surcharge of 25 cents per month should be made for a desk telephone and 50 cents per month for a monophone.

CENTRAL CAROLINA TELEPHONE COMPANY
SUPPLEMENTAL LOCAL AND GENERAL EXCHANGE TARIFF
FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

# EXCEPTIONS TO PINEHURST LOCAL EXCHANGE TARIFF AND GENERAL EXCHANGE TARIFF

The rates and regulations for the classes of service and equipment given below are as specified in the Pinehurst Local Exchange Tariff and the General Exchange Tariff with the exceptions indicated.

#### SEASON SERVICE:

A. Within the Base Rate Area season service for a period of nine months or less is furnished at the following seasonal rates:

	Individual Line	2-Party Line	4-Party Line	Extension
Business		\$49.50 36.00	\$45.00 31.50	\$18.00 12.00

B. Outside the area indicated in A and within the territory regularly served by primary classes of service the following Seasonal rates apply.

together with established mileage charges as specified in the General Exchange Tariff:

	Individual	2-Party	4-Party	Exten-	Rural
	Line	Line	Line	sion	Line
Business		\$49.50	\$45.00	\$18.00	\$40.50
Residence		36.00	31.50	12.00	31.50

- C. The foregoing rates all apply to wall telephones; a surcharge of 25 cents per month should be made for a desk telephone, and 50 cents per month for a monophone.
- D. All exchange service charges are payable in advance for the fall season period. The minimum charge is that for nine months' service, except for the months of June, July and August of each year business service will be furnished at a minimum charge of \$18.00.

  EXTENSION STATIONS:

For extension stations the following monthly charges apply:

	Wall Set	Desk Set	Monophone
Business		\$1.75	\$2.00
Residence	1.00	1.25	1.50

Docket No. 6844.

IN RE: PETITION OF THE CENTRAL CAROLINA TELEPHONE COMPANY FOR THE ESTABLISHMENT OF TELEPHONE RATES ON ITS EXCHANGES AT ANGIER, CARTHAGE, OAK RIDGE, STOKESDALE, SUMMERFIELD AND VASS.

#### ORDER

This petition was presented to the Commission for the establishment of rates for telephone service for the towns of Angier, Carthage, Oak Ridge, Stokesdale, Summerfield and Vass. Telephone service at some of these points has been heretofore largely rural, some of them having had no telephone service in the past except probably a rural, or farmers' line, from some other exchange.

In practically all instances prior arrangements have been made with citizens' committees of the several communities with respect to the rates. The rates do not appear to be in excess of necessary charges in order to give the service outlined. Our experience with small telephone exchanges has been that telephone utilities operating very small exchanges have two things to guide them, which probably have more to do with regulating the rates than any other factors: First, there is a certain overhead expense to each exchange which must be met; and, second, if the rates are too high, subscribers will not take the service and the utility will, in turn, suffer. The rates requested in this petition appear to be reasonable; therefore, it is

ORDERED, That the rates attached (consisting of six sheets, one sheet for each exchange named) be, and they are hereby promulgated to be effective when the rebuilt property or the new property, as the case may be, has been put into service. The petitioner will notify the Commission in each case when the rates become effective. It is

FURTHER ORDERED, That at the time the rates prescribed herein become effective on the Oak Ridge Exchange, unlimited free service between that

exchange and exchanges at Summerfield, Greensboro, Kernersville and Stokesdale shall be discontinued; that at the time the rates prescribed herein become effective on the Stokesdale Exchange, unlimited free service between that exchange and exchanges at Summerfield, Oak Ridge and Greensboro shall be discontinued; that at the time the rates prescribed herein become effective on the Summerfield Exchange, unlimited free service between that exchange and exchanges at Greensboro, Oak Ridge and Stokesdale shall be discontinued; and that at the time the rates prescribed herein become effective on the Vass Exchange, unlimited free service between Vass and Southern Pines shall be discontinued.

By order of the Commission:

R. O. SELF,

This 18th day of December, 1929.

Clerk.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

# REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of an Angier, N. C., Central Office.

# RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., the corporate limits of Angier, N. C., as of November 1st, 1929, flat rates are quoted as follows:

	Individual	2-Party	4-Party
Marketining - In California III and I and	Line	Line	Line
Business	. \$3.50	\$3.00	\$2.50
Residence	. 2.25	2.00	1.75

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Individual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business	\$3.50	\$3.00	\$2.50	\$2.25
Residence	2.25	2.00	1.75	1.75

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

# REGULATIONS

1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff. 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Carthage, N. C., Central Office.

# RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., the corporate limits of Carthage, N. C., as of November 1st, 1939, flat rates are quoted as follows:

	Individual	2-Party	4-Party
	Line	Line	Line
Business		\$3.00 2.00	\$2.50 1.75

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Individual Line	2-Party Line	4-Party Line	Rural Line
Business	. \$3.50	\$3.00	\$2.50	\$2.25
Residence	. 2.25	2.00	1.75	1.75

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of an Oak Ridge, N. C., Central Office.

# RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., within one mile from the Oak Ridge Central Office, flat rates are quoted as follows:

	Individual Line	2-Party Line	4-Party Line
Business		\$3.00	\$2.50
Residence	2.25	2.00	1.75

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Individual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business		\$3.00 2.00	\$2.50 1.75	\$2.25 1.75

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Stokesdale, N. C., Central Office.

# RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., the corporate limits of Stokesdale, N. C., as of November 1st, 1929, flat rates are quoted as follows:

	ndividual	2-Party	4-Party
	Line	Line	Line
Business		\$3.00 2.00	\$2.50 1.75

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	'ndividual Line	2-Party Line	4-Party Line	Rural Line
Business	\$3.50	\$3.00	\$2.50	\$2.25
Residence	2.25	2.00	1.75	1.75

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Summerfield, N. C., Central Office.

# RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., within one mile from the Summer-field Central Office, flat rates are quoted as follows:

	Individual	2-Party	4-Party
	Line	Line	Line
Business		\$3.00 2.00	\$2.50 1.75

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

1	ndividual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business	. \$3.50	\$3.00	\$2.50	\$2.25
Residence	2.25	2.00	1.75	1.75

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Vass, N. C., Central Office.

# RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., the corporate limits of Vass, N. C., as of November 1st, 1929, flat rates are quoted as follows:

	Individual Line	2-Party Line	4-Party Line
Business		\$3.00	\$2.50
Residence	$\sim 2.25$	2.00	1.75

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Individual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business	\$3.50	\$3.00	\$2.50	\$2.25
Residence		2.00	1.75	1.75

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

Docket No. 6839.

IN RE: PETITION OF THE CENTRAL CAROLINA TELEPHONE COMPANY FOR ADJUSTMENT OF RATES AT SOUTHERN PINES AND VICINITY.

#### ORDER

The Central Carolina Telephone Company recently purchased and rebuilt the telephone exchange in Southern Pines, North Carolina, at considerable expense. Southern Pines is a winter resort, patronized by a class of tourists who desire the best telephone service. Prior to the acquisition of this property by the present owner, long distance service was entirely inadequate. Since the exchange has been modernized the company is now in position to meet the requirements. Probably a greater expenditure was required in rebuilding this exchange than would ordinarily have been required of a property of similar size operated principally for local service. The exchange property at Southern Pines is not compact but is scattered over a large territory which probably requires the investment per station to be greater than on any other telephone exchange property of similar size in the State.

Representatives of the petitioner had this matter up with the citizens of Southern Pines for several months prior to making application to this Commission and an agreement was made with a citizens' committee appointed from the several civic associations of the community with reference to rates. The Commission does not feel disposed to interfere with this agreement pending actual experience with the rate; therefore, it is

ORDERED, That the rates attached (consisting of two sheets) be, and they are hereby promulgated effective January 1, 1930.

By order of the Commission: This 18th day of December, 1929. R. O. SELF, Clerk.

# CENTRAL CAROLINA TELEPHONE COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Southern Pines Central Office.

# RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., the corporate limits of Southern Pines, as of November 1st, 1929, flat rates are quoted as follows:

	Individual Line	2-Party Line	4-Party Line
Business		\$5.00	\$4.50
Residence	. 4.00	3.50	2.50

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together

with established mileage charges as specified in the General Exchange Tariff:

$I_{i}$	ndividual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business		\$5.00 3.50	\$4.50 2.50	\$4.00 2.50

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff.

D. The foregoing monthly rates all apply to wall telephones; a surcharge of 25 cents per month should be made for a desk telephone and 50 cents per month for a monophone.

CENTRAL CAROLINA TELEPHONE COMPANY
SUPPLEMENTAL LOCAL AND GENERAL EXCHANGE TARIFF
FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

EXCEPTIONS TO SOUTHERN PINES LOCAL EXCHANGE TARIFF AND GENERAL EXCHANGE TARIFF

The rates and regulations for the classes of service and equipment given below are as specified in the Southern Pines Local Exchange Tariff and the General Exchange Tariff with the exceptions indicated.

SEASON SERVICE:

A. Within the Base Rate Area season service for a period of nine months or less is furnished at the following seasonal rates:

	Individual Line	2-Party Line	4-Party Line	Extension
Business		\$45.00 31.50	\$40.50 22.50	\$18.00 12.00

B. Outside the area indicated in A and within the territory regularly served by primary classes of service the following Seasonal rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Individual	2-Party	4-Party	Exten-	Rural
	Line	Line	Line	sion	Line
Business		\$45.00	\$40.50	\$18.00	\$36.00
Residence		31.50	22.50	12.00	22.50

- C. The foregoing rates all apply to wall telephones; a surcharge of 25 cents per month should be made for a desk telephone, and 50 cents per month for a monophone.
- D. All exchange service charges are payable in advance for the full season period. The minimum charge is that for nine months' service, except for the months of June, July and August of each year business service will be furnished at a minimum charge of \$16.50.

# **EXTENSION STATIONS:**

For extension stations the following monthly charges apply:

	Wall Set	Desk Set	Monophone
Business	\$1.50	\$1.75	\$2.00
Residence	1.00	1.25	1.50
Docket No. 6840.			

IN RE: PETITION OF THE CONCORD TELEPHONE COMPANY FOR INCREASE IN INDIVIDUAL LINE TELEPHONE RATES IN THE TOWNS OF CONCORD, KANNAPOLIS, CHINA GROVE AND MOUNT PLEASANT.

#### ORDER

The petition of the Concord Telephone Company for an increase of 50 cents per month on its individual line business and residential rates in the towns of Concord, Kannapolis, China Grove and Mount Pleasant was presented to the Commission on June 18th, and the same having been previously taken up with the town authorities in Concord and approved, as evidenced by Section 20 of the Minutes of said Board of Aldermen on June 6, 1929, the Commission granted the same, effective August 1, 1929. Therefore, it is

ORDERED, That the Concord Telephone Company be, and the same is hereby authorized to charge the following monthly rental rates on and after August 1, 1929, on the exchanges named above, to wit:

	$P\epsilon$	er Month
Business Individual Line		\$4.00
Business Party Line		3.00
Residence Individual Line		2.50
Residence Party Line		1.50
By order of the Commission:	0.	SELF,
This 15th day of July, 1929.		Clerk.
Docket No. 6718.		

# FREMONT TELEPHONE COMPANY, PETITIONER, v. CAROLINA TELEPHONE AND TELEGRAPH COMPANY, RESPONDENT.

#### ORDER

Petition in this case was filed on the 30th day of March, 1929, and evidence was heard on the 20th day of March, 1929. Briefs have been filed by both parties, setting forth fully their contentions on the record. The petitioner is a telephone company operating telephone exchanges at Fremonth and Pikesville, in Wayne County; Stantonsburg, in Wilson County, the latter being connected with the office in Fremont; and Princeton, in Johnston County. The Princeton exchange is not connected with the other properties of the petitioner, but the combined system serves about 450 subscribers in municipal and country districts with about 250 miles of rural circuit lines. The petitioner also has two toll circuits from Pikeville into Fremont, one from Fremont into Stantonsburg, and one from Stantonsburg into Wilson. At Fremont, connection is made with the respondent, giving one toll circuit into Wilson and one into Goldsboro. The respondent accepts calls at Fremont for Wilson and beyond or Goldsboro and beyond over its lines when the calls originate on the Fremont exchange, and at Wilson from Stantonsburg when the calls originate on that exchange.

The petitioner seeks authority to construct a line from its exchange at Fremont to Wilson along the highway between those two points and at Wilson, an order for a connection with the respondent for the purpose of transmitting over the line thus constructed its toll messages for Wilson and beyond. It bases its contention upon two major allegations: First,

that the line thus constructed will furnish a local and rural service to those along the proposed line who do not now enjoy telephone service of any kind, and, second; that the toll lines now in operation between Fremont and Wilson and between Fremont and Goldsboro are not adequate to meet the demands of the public using the Fremont exchange.

It is also contended by the petitioner that it must have a substantial toll business if it is to prosper as a telephone company, but this can not be considered in favor of the request of the petitioner that it be granted authority to construct its line from Fremont to Wilson and secure a connection at Wilson with the respondent.

The respondent, answering the contentions of the petitioner, says that the present toll lines connected into the Fremont office furnish adequate facilities for the handling of existing business and any which may be expected to come from new rural service extended to the surrounding territory. It further contends that it has had for sometime a circuit through the town of Fremont which the petitioner has refused to permit it to connect to the Fremont switchboard; that said circuit is now available and will be connected whenever the petitioner will grant permission to make the connection; and that the circuit already connected, together with the one which the respondent wishes to connect, will furnish all the toll service required by the public using the lines of the petitioner company at Fremont.

The respondent contends that the rural service proposed by the petitioner can be furnished by it without duplication of existing toll lines between Fremont and Wilson and without the connection at Wilson. It does not propose to furnish the local service nor does it propose to prevent the petitioner from furnishing it. The respondent stands ready and willing, however, to make the additional connection of the toll line at Fremont and furnish over it and the existing facilities all the service required by teh petitioner for its subscribers.

On September 29, 1927, the Fremont Telephone Company filed a petition, asking for authority to construct a toll circuit from Fremont to Goldsboro and another from Fremont to Wilson, the latter to be along the same highway as now proposed by the petitioner for the toll line for which authority to construct is now sought. On October 6, 1927, the Clerk informed the petitioner that: 'The Commission, having under consideration the above subject, hereby grants authority to construct such a line with a standard material specified in the petition." The petition was proper and the Commission, in dealing with the subject, had authority to grant the permission requested.

Following the letter from the Clerk of the Commission, the petitioner set about the purchase of the required material for the construction of the proposed line from Fremont to Wilson as well as the line from Fremont to Goldsboro and completed its purchase of the estimated amount. The respondent declined to connect with the petitioner at Wilson and to meet the petitioner on its proposed line to Wilson. Failing to get a connection with the respondent at Wilson, the Fremont Telephone Company filed its petition of March 30, 1928, in which it again asked authority to construct the line to Wilson and petitioned the Commission to require the respondent to give a connection at Wilson. It was not until this petition was filed that the respondent met the request of the petitioner repeatedly made

from 1918 that toll lines or circuits sufficient to meet its demands be connected to the Fremont switchboard. This was done by the respondent in August or September of 1928 by the completion of an additional circuit between Wilson and Goldsboro, through Fremont, and filing with the petitioner a request to be permitted to make connection with its switchboard. The filing of the petition of September 29, 1927, by the Fremont Telephone Company and the action of the Commission thereon does not justify, nor is it held to justify, the granting of the petition of that company in this case for effecting physical connection with the respondent at Wilson so as to handle toll messages over the lines of the petitioner to Wilson. The evidence must be sufficient to show that the public convenience and requirements are such as to justify the order of the Commission and it is solely upon the facts existing at the time the petition of March 30, 1928, was filed that the Commission must decide the issues raised as between the petitioner and respondent.

The evidence shows that the total business out of Fremont has increased gradually and substantially since 1924, the approximate date upon which the respondent discontinued one of the toll circuits into Fremont. In 1924, the total business out of Fremont was \$2,567.44, which had increased to \$3,953.84 in 1928. This record of increase of business, together with the action of the respondent in tendering to the petitioner an additional toll line at this time, constitutes facts sufficient to warrant a finding that the public at Fremont requires the additional toll service which the petitioner seeks authority to construct, and the Commission so concludes.

The conclusion that the additional service is required for properly serving the public raises the question as to whether the petitioner shall construct the toll line or the respondent shall be permitted to furnish it. Upon this point the parties, of course, cannot agree. It, however, becomes necessary to analyze the situation to determine the rights as between the two contending companies.

The petitioner holds authority to construct the line from Fremont to Wilson, granted in October, 1927. The respondent has constructed, since that date, the toll line from Wilson to Goldsboro and has requested permission of the petitioner to connect with the switchboard at Fremont. The permission has not been granted by the petitioner because, as a result of the authority granted in October, 1927, it has purchased the necessary material to construct the line and rests upon its rights to be permitted to construct and furnish the facility under that authority. The line from Wilson to Goldsboro is in use and is needed for the other toll business of the respondent although the toll business out of Fremont could be handled over it. Upon these facts, however, it seems proper to stand by the order heretofore entered by this Commission and give to the petitioner the right to construct and furnish the service from Fremont to Wilson.

The connection with the respondent at Wilson is the next question which presents itself for determination by the Commission; but, as this involves a question of law, it will be dealt with after the question of the necessity for local service has been disposed of.

Upon the question of supplying local service to the section between Fremont and Wilson, there can be but little debate, as the respondent does not propose to supply this service but depends upon the petitioner to furnish it if the people along the proposed line enjoy phone service. The petitioner proposes to furnish the service, and in fact, proposes to construct the line for the two-fold purpose, i. e., furnishing a toll line from Fremont to Wilson and a local circuit between these two points. It is not contended that the local service is not demanded. In fact, evidence that twenty-one country residents had applied for such service was presented. The debate is not, therefore, on this question, and to conclude that the respondent will not meet this public demand is in accord with the evidence and the position of all the parties. One of the Commissioners at the hearing asked respondent if it could give assurance that it would supply the demand for rural service and respondent would not answer. The Fremont Telephone Company is, therefore, entitled to be sustained upon this request, not only because it already has authority to construct the line, but because it is the only party which proposes to supply the service.

Having thus concluded that additional toll service is needed between Fremont and Wilson; that the petitioner possesses authority from the Corporation Commission to construct a line which will supply such service, that it is now entitled to permission to construct the proposed line; that the respondent has need for its toll line now running through Fremont but not connected into the Fremont switchboard; that the respondent does not propose to supply the local service required between Fremont and Wilson, demand for which exists; it remains for the Commission to determine whether or not it has authority to require of the respondent the necessary connection at Wilson. Without this connection the construction of the line from Fremont to Wilson is a useless expenditure. Having found the public demand for the construction to Wilson, it follows, as night the day, that connection at Wilson with the respondent is in the public interest.

As to the law sustaining the authority of the Commission to require the connection, there can be but little question. It is well settled that a regulatory body, such as the Corporation Commission, has the right and duty to require such a connection when necessary to meet the needs and conveniece of the public upon proper compensation. Thus it follows that since the needs and convenience of the public are resolved in favor of the construction of the line and in support of the petitioner's contention for the right to construct and supply the facility, the Commission should go the further step and, in the interest of the public service, require the physical connection between the petitioner and the respondent.

The telephone company, acting under a quasi-public franchise, is properly classified among the public service corporations, and as such is subject to public regulation and reasonable control. (Clinton-Dunn Tel. Co. v. Carolina Tel., etc. Co., 159 N. C. 9, Godwin v. Carolina Tel. Co. 136 N. C. 258, Telegraph Co. v. Telegraph Co. 61 Vermont 241, Telephone Co. v. Telegraph Co. 66 Md. 399, Cumberland Tel. etc. Co. v. Kelly 160 Fed 316).

Telephone companies, being subject to regulation by the Corporation Commission, are subject to the requirements of the Commission under Section 1038, C. C., authorizing the Commission 'to require all transportation and transmission companies to establish and maintain all such public service facilities and conveniences as may be reasonable and just." By inference the same authority is authorized by Section 1037, C. S., and

the two together justify the exercise by the Commission of its power of regulation by compelling physical connection with the respondent at the Wilson exchange.

Although at common law one telephone company could not force physical connection with another telephone company, yet under constitutional and statutory authority, one telephone company may be required to give to other companies the privilege of physical connection with its lines. To make this connection of value, it will be required to give other companies the use of its lines, and to make this service practical, its operators will be required to perform the necessary service of plugging in, answering and getting physical connection. (Billings Mutual Telephone Co. v. Rocky Mountain Bell Telephone Co. 155 Federal 207.)

The giving of physical connection with another company is not satisfied by mere physical union of the telephone wires and mere adjustment, but the right of connection and use means the privilege of having the business proffered, accepted and efficiently cared for by the receiving company through its agents or operators substantially as would be the business proffered by one of its own subscribers. (Southwestern Telephone and Telegraph Co. v. State 109 Tex. 337, 150 S. W. 604.)

With one exception, the courts of this country seem to be in harmony in support of the positions above stated, that the State, as an incident to the exercise of its police power, may require physical connection between telephone companies in the interest of the public service to be rendered by a telephone company. Exhaustive discussions in support of this position may be found in 11 A. L. R. 1204, 16 A. L. R. 352 and 43 L. R. A. New Series 550. The statute in this State being sufficiently inclusive, therefore, justifies this Commission in holding that the respondent must grant physical connection to the petitioner at its exchange in Wilson to the end that such facilities and conveniences as required by the public may be supplied.

This record discloses no evidence as to the cost of making the physical connection between the petitioner and the respondent at the Wilson exchange, nor as to the just and proper terms upon which such connection should be maintained. It has been held that the matter of regulation. the terms and conditions of a physical connection of the lines of different telephone companies, may be reserved by the Commission for further hearing and orders may be made from time to time adjusting the rights of the companies as future developments may require, (Farmers' Mutual Telephone Co. v. Central U. Telephone Co. P. U. R. 1915 E. 13) and that in ordering a physical connection to be made between a long distance company and a local exchange company, it is the duty of the companies to undertake to agree as to the terms for the connection and the maintenance of the connection. Therefore, in the absence of evidence on these two questions, this case should be retained upon the docket of the Commission for further hearing if the petitioner and respondent companies cannot agree upon terms for the division of the cost of making a physical connection at Wilson and the terms for the maintenance of the connection when made. It is, therefore,

ORDERED, That the respondent, Carolina Telephone and Telegraph Company be, and it is hereby required to grant and effect a physical connection between its switchboard at Wilson, North Carolina, and the line of the petitioner, Fremont Telephone Company, when the line of the latter shall

have been completed up to the point where physical connection with said switchboard at Wilson is possible; and the said respondent and petitioner are hereby directed to submit to this Commission within sixty days from the date of this order terms upon which the expense of said connection shall be divided and upon which the same shall be maintained. It is

FURTHER ORDERED, That the authority heretofore granted to the Fremont Telephone Company to construct a circuit from Fremont to Wilson be, and

it is hereby affirmed. It is

FURTHER ORDERED, That if the petitioner and respondent cannot agree upon either the division of the expenses for making physical connection as hereinbefore directed and/or cannot agree upon the terms under which the same shall be maintained and used, then, and in that event, this case is assigned for hearing upon further notice by the Commission.

By order of the Commission: This 15th day of November, 1929. R. O. SELF, Clerk.

LEE, Chairman, dissenting: It being admitted by the Fremont Telephone Company that the purpose for which it is asking this connection is to take a business from the Carolina Telephone and Telegraph Company that it now has and is in position to give to the public, I dissent from the order in this case. It is admitted, also, that the Carolina Telephone and Telegraph Company has adequate circuits into Fremont, which, if it were allowed to connect with the exchange at Fremont, would be ample. To require the connection asked in this petition would, in my opinion, confuse rather than help public service; therefore, I cannot agree with the decision reached by the other members of the Commission.

This 15th day of November, 1929.

Docket No. 6666.

# IN RE: FREMONT TELEPHONE COMPANY v. CAROLINA TELE-PHONE AND TELEGRAPH COMPANY.

#### ORDER

Order having been issued this case on November 15, 1929, and the ten days required by the statute for filing of exceptions expiring on November 25, 1925, the respondent now presents application for an extension of such time and gives reasons supporting its petition for such request, therefore, it is

ORDERED, That the said Carolina Telephone and Telegraph Company be

given to January 2, 1930, to file such exceptions.

By order of the Commission:

R. O. SELF,

This 22nd day of November, 1929.

Clerk.

Docket No. 6666.

# FREMONT TELEPHONE COMPANY, PETITIONER, v. CAROLINA TELEPHONE AND TELEGRAPH COMPANY, RESPONDENT.

### ORDER

Petition was filed in this case March 13th, 1928; evidence heard March 20th, 1929; order entered November 15th, 1929, granting the petition;

exceptions to order filed by respondent on January 2nd, 1930, and hearing had on said exceptions February 18, 1930, at which hearing the entire case was reviewed by the Commission and all the matters in controversy and the contentions of both petitioner and respondent were again presented by counsel both orally and by briefs.

It will be recalled that the petitioner in this case seeks to have the Commission authorize it to construct a telephone line along the highway connection of the telephone system of petitioner with that of the respondent from Fremont to Wilson and order the respondent to allow a physical at Wilson in order that the petitioner may route its toll messages to Wilson and beyond over its own toll line, which it asks authority to construct to Wilson.

The petitioner contends that the toll line now in operation between Fremont and Wilson and other points is not adequate to meet the needs of the public using the Fremont exchange.

The respondent denies that the toll facilities are inadequate and further contends that it has had for some time an additional circuit through the town of Fremont which the petitioner has refused to permit respondent to connect to the Fremont switchboard, and further contends that when said additional circuit is connected there will be a surplus of service.

From all the evidence adduced at the hearings and the admissions of counsel and after a very careful and full consideration of the testimony, the arguments of counsel and the briefs filed by both sides, the Commission finds the following facts:

That there is now a valid contract subsisting between petitioner and respondent, entered into at the request of the petitioner, wherein the petitioner has agreed to ues the toll line of the respondent from Fremont to Wilson upon terms set out in said contract; that the respondent has performed and is performing its part under said contract; that the respondent has one toll line now in use and has completed another circuit which it stands ready to connect with the switchboard of the petitioner at Fremont whenever the petitioner will permit it to do so, which, when connected, will afford adequate and ample long distance telephone facilities for the town of Fremont for some time to come. The Commission further finds that if the petitioner were allowed to construct the proposed line there would then be a duplication of service between Fremont and Wilson which the Commission finds is not needed and which would in effect tend to render nugatory the contract aforesaid.

Several questions of law are raised by the exceptions but the Commission deems it unnecessary and does not pass on said questions of law for the reason that it is of the opinion that the present service between Fremont and Wilson is adequate for the public needs and that the Commission certainly would not be justified in impairing the obligation of a contract when public necessity does not demand it. It is, therefore,

ORDERED, That the order herctofore made in this case be, and the same is hereby revoked; that the exceptions relevant to the above findings are allowed, and that the petition be dismissed.

By order of the Commission: This March 24th, 1930. R. O. SELF, Clerk.

Docket No. 6666.

IN RE: PETITION OF GRANITE TELEPHONE COMPANY FOR ADJUSTMENT OF ITS TELEPHONE RATES ON ITS EXCHANGE AT GRANITE FALLS, NORTH CAROLINA.

### ORDER

Petition having been made to the Commission for an increase in telephone rates on the Granite Falls Exchange of the Granite Telephone Company and copy of petition having been served upon the Mayor of said town, with request that he answer same within ten days from the date of notice thereof, and no answer having been received, it is thought that the rates of the petitioner demand a hearing on the matter without further delay.

It appears from the record that there are on this exchange about 240 telephones, 71 of which are owned by rural patrons. The company itself claims to have an investment of between thirteen and fourteen thousand dollars and proposes the following rates:

P	er Montl
Business Single Line	\$4.00
Business Two-party Line	3.50
Business Four-party Line	3.00
Business Extension Phone	1.25
Residence One-party Line	2.50
Residence Two-party Line	2.00
Residence Four-party Line	1.75
Residence Extension Phone	1.00
Four-party Rural Magneto	1.00
Installation Charge, All Classes	3.50

The Commission, after considering the matter in the light of the service to be derived from the use of a telephone connection with this exchange, is of the opinion that the rates requested are too high and are too much out of line with rates for exchanges of similar size which it has authorized in the past; therefore, it is

ORDERED, That the Granite Telephone Company be, and is hereby authorized to charge the following monthly rates:

	Per Month
Business Single Line	\$3.50
Business Two-party Line	2.75
Business Four-party Line	2.25
Business Extension Phone	1.00
Residence Single Line	2.50
Residence Two-party Line	2.00
Residence Four-party Line	1.75
Residence Extension Phone	
Four-party Rural Magneto	1.00
Installation Charge, All Classes	2.00
Inside Building Move	1.50

The above rates are to apply within one mile air line measurement of the exchange; beyond one mile, exclusive of rural lines, the rates shall be the rates shown above plus 25 cents per month per telephone. The rates prescribed in this order are to become effective on the first of the month following the date of completion of new construction.

By order of the Commission: This 31st day of December, 1929. R. O. SELF,

Clerk.

Docket No. 6832.

APPLICATION OF THE NORFOLK AND CAROLINA TELEPHONE AND TELEGRAPH COMPANY FOR TELEPHONE RATES ON ITS MANTEO, N. C., EXCHANGE.

#### ORDER

The petitioner now informs this Commission that it has constructed an exchange in the town of Manteo, N. C., on Roanoke Island, and that said exchange is ready for service, and the petitioner is asking for the establishment of rates thereon.

The petitioner further states that it would like to add a penalty of \$0.25 for each main phone to all subscribers' accounts not paid on or before the fifth day of each month, but it has been the practice of this Commission for the many years it has been constituted not to permit utilities to collect penalties. If there is an exchange in this State that is legally authorized to collect penalties it is not revealed by reference to our files; therefore, it is

ORDERED, That the Norfolk and Carolina Telephone and Telegraph Company's application to add a penalty is hereby denied, and it is further

ORDERED, That the petitioner is hereby authorized to charge for monthly rental service on its Manteo, N. C., exchange the following rates:

	$P\epsilon$	r Month
Individual Business Phone		
Two-party Business Phone		
Individual Residence Phone		
Two-party Residence Phone		
By order of the Commission:	. 0.	SELF,
This 25th day of September, 1929.		Clerk.
Docket No. 6807.		

IN RE: NORTH STATE TELEPHONE COMPANY PETITIONING ADJUSTMENT OF TELEPHONE RATES IN THE TOWN OF RANDLEMAN, NORTH CAROLINA.

## ORDER

The petitioner in this case makes application not to raise rates, but to establish some additional rates, which the company owning this exchange prior to the purchase by the North State Telephone Company, did not have. It appears that for some years the rates of the former company were:

	Per Month
Straight Line, Business	\$2.75
Single Line, Residence	1.75
Party Line, Residence	1.25
Rural Line	75

The present company does not have rural lines on this exchange but it appears that the lines have been turned over to the subscribers, using them, to keep up and the present company charges each line for a drop on the switchboard, which is based on the number of phones on any given rural line and in many cases is often less than \$0.75. This petitioner desires to establish a business party line and also a base rate area outside

of which the company will charge the rate inside this area plus \$0.25, therefore, it is

ORDERED, That the petitioner be, and is hereby authorized to charge the following rates within one mile of the Randleman, N. C., exchange office, and for telephones beyond the one-mile area it is hereby authorized to charge \$0.25 per month additional to the rates herein named:

	Per Month
Business Special Line	\$2.75
Business Party Line	2.00
Residence Special Line	1.75
Residence Party Line	1.25

In addition to the above rates the petitioner is hereby authorized to charge the sum of \$1.00 for each cut-out and reconnect on party lines. This last charge is permitted by the Commission for the reason that in order to disconnect or reconnect any given subscriber on a party line, it necessitates sending an employee to the subscriber's house.

By order of the Commission:

R. O. SELF,
This 24th day of September, 1929.

Clerk.

Docket No. 6710.

IN RE: PETITION OF THE ROWAN TELEPHONE COMPANY (NOT INCORPORATED) AND THE COUNCIL OF THE TOWNS OF GRANITE QUARRY, N. C., FAITH, N. C., AND ROCKWELL, N. C., TO THE NORTH CAROLINA CORPORATION COMMISSION FOR ADJUSTMENT OF RATES IN THE SAID TOWNS AND ON THEIR EXCHANGES.

#### ORDER

The Commission, having under consideration the above application, in which is contained satisfactory evidence to the effect that property is being rebuilt, a lot has been purchased and an exchange building erected thereon with the installation of modern automatic telephone equipment, and a complete reconstruction of the outside plant of the telephone exchanges operating in said towns with metallic circuits on all subscribers' lines in connection with the exchange, and the rendering of 24 hours per day service and the inauguration of service on Sundays, the petition is hereby approved and it is

ORDERED, That the petitioner be, and is hereby authorized to charge on its Granite Quarry, N. C., Faith, N. C., and Rockwell, N. C., exchanges the following rates, to become effective April 1, 1929:

A. Within the Base Rate Area, i. e., within three-fourths mile of the Ceneral Offices of the above named exchanges:

th

	Per Mont
Business Individual Line	\$3.00
Business Two-party Line	2.50
Business Extension	
Residence Individual Line	
Residence Two-party Line	
Residence Four-party Line	
Residence Extension	1.00

B. Outside of the area indicated in (a) and within the territory regularly served by primary classes of service, the following rates apply together with established mileage charges as specified under the "Mileage Charges":

	Per Month
Business Individual Line	\$3.00
Business Two-party Line	2.50
Business Extension	1.00
Residence Individual Line	2.00
Residence Two-party Line	
Residence Four-party Line	
Residence Extension	1.00

#### RURAL SERVICE:

Beyond the base rate area rural line service of not less than four stations or more than eight stations per line is furnished at the monthly rates given.

Within two miles, air line measurement, of the Base Rate Area of the

above named exchanges:

	P	er Month
usiness		\$2.25
esidence		1.75

Beyond two miles, air line measurement, of the Base Rate Area of the above named exchanges, a mileage charge of 25 cents per mile, or fraction thereof, applies to each main station.

MILEAGE CHARGES:

Mileage charges apply in connection with main stations which are located outside the Base Rate Area but within the Exchange Area, and are in addition to the base rate quoted for the class of service furnished:

P	er Month
Individual Lines, per one-fourth mile or fraction thereof Two-party Lines, per one-fourth mile or fraction thereof,	\$0.63
each main station	.32
each main station	.16
CHARGES FOR MOVES AND CHANGES:	
1. For moving a telephone set from one location to another on the same premises	\$3.00
2. For moving any other equipment of wiring from one location to another on the same premises, a charge based on the cost of labor and material.	
<ol> <li>For change in type or style of telephone set, a charge of</li> <li>For other changes in equipment of wiring charges based on the cost of labor and material.</li> </ol>	3.00
FARMERS' LINE SERVICE:	
Four to Seven-party Line, the company will build from Base Rate Area, two miles	\$1.50
one-half miles from Base Rate Area	1.50 2.50
D	

RESTORATION CHARGE:

When service has been suspended for non-payment of charges, restoration of service will be made only upon payment of the charges due, and in addition restoration charge of \$1.00.

By order of the Commission:

R. O. Self,
This 23rd day of March, 1929.

Docket No. 6754.

PETITION OF THE SOUTHERN BELL TELEPHONE AND TELE-GRAPH COMPANY FOR REVISION IN THE SCHEDULE OF EX-CHANGE TELEPHONE RATES AT ITS ASHEVILLE, NORTH CAROLINA, EXCHANGE.

#### ORDER

This matter came on for hearing on October 15, 1929, after due and legal setting and notices. Petitioner was represented by Mr. E. D. Smith, its General Counsel, and the City of Asheville, appearing as protestant, was represented by Mayor Gallatin Roberts, Corporation Counsel George Pennell, and Mr. W. H. Weiss.

After the taking of the testimony for the petitioner and upon that testimony and upon the agreement of the parties represented before the Commission, it is

ORDERED, That, effective November 2, 1929, and until the Southern Bell Telephone and Telegraph Company shall construct its new building in the City of Asheville and shall render comprehensive service from the new dial system, which it proposes to construct in said city, the rates shown on the tariff, or schedule of rates, attached hereto and within the base rate area, as shown upon the map attached hereto, both of which are marked Exhibit A, (which exhibit consists of four sheets) shall be the maximum rates for exchange telephone service at the Asheville exchange of said company. It is

Further Ordered, That when said company shall have constructed its new building in said city and installed the said comprehensive dial exchange telephone system which it proposes to install in said city, but not before December 21, 1931, and to be effective the twenty-first day of the month succeeding the completion of said building and the giving of said service from said dial system, the monthly rates attached hereto as Exhibit B (consisting of four sheets), and made a part hereof, shall be and become effective as the maximum monthly rates for exchange service at its said Asheville exchange, and that from said time the said company is hereby authorized and entitled to charge said monthly telephone exchange rates within the said base rate area.

By order of the Commission: This 17th day of October, 1929.

R. O. SELF, Clerk.

#### EXHIBIT A-SHEET 1

SOUTHERN BELL TELEPHONE AND TELEGRAPH CO. LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of an Asheville Central Office.

#### RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., the corporate limits of Asheville as of October 17, 1929, and beyond these limits as shown on map attached hereto, flat rates are quoted as follows:

	Individual	2-Party	4-Party
	Line	Line	Line
Business		\$4.75 2.75	\$2.25

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

The state of the s	Individual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business		\$4.75 2.75	$\begin{array}{c} \$4.50 \\ 2.25 \end{array}$	\$3.75 2.50

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff. Where the General Exchange Tariff gives more than one schedule for the same class of service or equipment, the schedule which applies in this exchange is indicated in the following table:

Class of Service	General Section	Exchange Tariff Schedule
Auxiliary Line (Inward)	. 15	
Joint User		3
Toll Terminal	. 8	
Farmers' Line, Class A	. 9	
Farmers' Exchange, Class C	. 9	

Issued October 17, 1929.

Effective November 21, 1929.

By: S. E. Warren, General Commercial Manager,

Atlanta, Ga.

#### EXHIBIT A-SHEET 2

SOUTHERN BELL TELEPHONE AND TELEGRAPH CO. LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

## REGULATIONS

- 1. The rates herein specified are in addition to those specified on Sheet 1 of the Local Exchange for this exchange.
- 2. Except as otherwise provided herein, these rates are governed by the regulations given on Sheet 1 of this Local Exchange Tariff and by those given in the General Exchange Tariff.
- 3. Subscribers are entitled to the number of messages specified to all stations bearing the designation of an Asheville Central Office.

#### RATES AND THEIR APPLICATION

A. Within the Base Rate Area as defined on Sheet 1, message rates are quoted as follows:

	Monthly Message Allowance	Individual Line	Additional Local Messages
Business		\$5.00	\$0.04
Residence			

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Monthly Message Allowance	Individual Line	Additional Local Messages
Business		\$5.00	\$0.04
Residence			

Issued October 17, 1929.

Effective November 21, 1929.

By: S. E. Warren, General Commercial Manager,
• Atlanta, Ga.

# EXHIBIT A-SHEET 3

SOUTHERN BELL TELEPHONE AND TELEGRAPH CO.
SUPPLEMENTAL LOCAL EXCHANGE TARIFF FILED WITH THE
NORTH CAROLINA CORPORATION COMMISSION.

#### EXCEPTIONS TO GENERAL EXCHANGE TARIFF

The rates and regulations for the classes of service and equipment given below are as specified in the General Exchange Tariff, with the exceptions indicated.

#### AUXILIARY LINES:

For auxiliary lines a charge of \$3.50 per month applies. EXTENSION STATIONS:

For extension stations the following monthly charges apply:

Business, wall or desk set equipment	\$1.25
Residence, wall or desk set equipment	1.00

FARMERS' LINES, CLASS A AND FARMERS' EXCHANGES, CLASS C:

For farmers' lines Class A, a charge of \$5.00 per month applies. For farmers' exchange trunk lines, Class C, a charge of \$10.00 per month applies.

#### TOLL TERMINALS:

For toll terminals a charge of 2.50 per month applies.

Issued October 17, 1929. Effective November 21, 1929.

By: S. E. Warren, General Commercial Manager, Atlanta, Ga.

#### EXHIBIT B-SHEET 1

SOUTHERN BELL TELEPHONE AND TELEGRAPH CO. LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of an Asheville Central Office.

#### RATES AND THEIR APPLICATION

A. Within the Base Rate Area, i. e., the corporate limits of Asheville as of October 17, 1929, and beyond these limits as shown on the attached map, flat rates are quoted as followes:

	Individual	2-Party	4-Party
	Line	Line	Line
Business		\$5.50 3.00	\$2.50

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

I.	ndividual Line	2-Party Line	4-Party Line	Rural Line
Business	\$6.50	\$5.50	\$4.50	\$3.75
Residence	3.75	3.00	2.50	2.50

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff. Where the General Exchange Tariff gives more than one schedule for the same class of service or equipment, the schedule which applies in this exchange is indicated in the following table:

	General Exchange	
	Tariff	
Class of Service	Section	Schedule
Auxiliary Line (Inward)	. 15	STATE Y
Joint User	. 19	3
Toll Terminal		
Farmers' Line, Class A	. 9	
Farmers' Exchange, Class C	. 9	

#### EXHIBIT B-SHEET 2

SOUTHERN BELL TELEPHONE AND TELEGRAPH CO. LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

1. The rates herein specified are in addition to those specified on Sheet 1 of the Local Exchange for this exchange.

- 2. Except as otherwise provided herein, these rates are governed by the regulations given on Sheet 1 of this Local Exchange Tariff and by those given in the General Exchange Tariff.
- 3. Subscribers are entitled to the number of messages specified to all stations bearing the designation of an Asheville Central Office.

#### RATES AND THEIR APPLICATION

A. Within the Base Rate Area as defined on Sheet 1, message rates are quoted as follows:

	Monthly Message Allowance	Individual Line	Additional Local Messages
Business		\$5.00	\$0.04
Residence			

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Monthly		Additional
	Message	Individual	Local
	Allowance	Line	Messages
Business		\$5.00	\$0.04
Residence			••••

#### EXHIBIT B-SHEET 3

SOUTHERN BELL TELEPHONE AND TELEGRAPH CO. SUPPLEMENTAL LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### EXCEPTIONS TO GENERAL EXCHANGE TARIFF

The rates and regulations for the classes of service and equipment given below are as specified in the General Exchange Tariff, with the exceptions indicated.

#### AUXILIARY LINES:

For auxiliary lines a charge of \$3.50 per month applies.

#### EXTENSION STATIONS:

For extension stations the following monthly charges apply:

Business, wall or desk set equipment	\$1.	50
Residence, wall or desk set equipment	1.	.00

FARMERS' LINES, CLASS A AND FARMERS' EXCHANGES, CLASS C:

For farmers' lines Class A, a charge of \$5.00 per month applies. For farmers' exchange trunk lines, Class C, a charge of \$10.00 per month applies.

#### TOLL TERMINALS:

For toll terminals a charge of 2.50 per month applies.

Docket No. 6796.

IN RE: PETITION OF THE SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY FOR REVISION IN EXCHANGE RATES AND BASE RATE AREA AT ITS CHARLOTTE, NORTH CAROLINA EXCHANGE.

#### ORDER

The petitioner herein makes application to enlarge the base rate area within which telephone service from its Charlotte exchange will be furnished at primary exchange rates without mileage charges and to revise its monthly rates for its exchange telephone service to be rendered from its exchange within the enlarged base rate area in accordance with the schedule of tariffs attached hereto and marked Exhibit A, and map of proposed enlarged base rate area is attached hereto and marked Exhibit B. Both of said exhibits are made a part of this order.

The petition was presented to the Commission after having been explained to the Mayor and Commissioners of Charlotte, as evidenced by letter dated April 5, 1929, signed by Mayor F. M. Redd, Commissioner of Public Works R. L. Brown and Commissioner of Public Safety W. R. Robertson. The petition was explained, also, at a joint meeting held at the Charlotte Chamber of Commerce of members from the Board of Directors of the Chamber of Commerce, the Charlotte Industrial Bureau, Charlotte Merchants' Association, Charlotte Shippers' and Manufacturers' Association, which meeting was presided over by Mr. C. A. Williams, Sr., President of the Chamber of Commerce, as evidenced by a letter dated April 4, 1929, signed by C. O. Kuester, Vice-President and General Manager of the Charlotte Chamber of Commerce, with a copy of the minutes of the meeting attached thereto.

Evidence is presented which indicates that there are about 3,200 telephones outside the present base rate area on which the proposed rates will decrease the monthly exchange rental rate about eighty-two cents per telephone, and the increase proposed on business telephones within the present base rate area will average about 39.5 cents per telephone. Therefore, it is

ORDERED, That the petitioner be, and is hereby authorized to charge the rates set forth in Exhibit A within the base rate area set forth in Exhibit B, effective on and after April 26, 1929. It is

FURTHER ORDERED, That nothing in this order shall be construed to prejudice the rights of any individual who may desire to be heard with reference thereto.

By order of the Commission: This 11th day of April, 1929. R. O. SELF, Clerk.

SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.

2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Charlotte Central Office.

#### RATES AND THEIR APPLICATION

A. Within the Base Rate Aera, i. e., as defined by the attached map, flat rates are quoted as follows:

	Individual Line	2-Party Line	4-Party Line
Business	. \$6.50	\$6.00	
Residence	. 3.75	3.00	\$2.50

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

1	ndividual	2-Party	4-Party	Rural
	Line	Line	Line	Line
Business		\$6.00 3.00	\$5.00 2.50	\$3.75 2.50

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff. Where the General Exchange Tariff gives more than one schedule for the same class of service or equipment, the schedule which applies in this exchange is indicated in the following table:

		Exchange ariff
Class of Service	Section	Schedule
Auxiliary Line (Inward)	. 15	1
Joint User		1&3
Toll Terminal		3
Farmers' Line, Class A		3
Farmers' Exchange, Class C	. 9	3

SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

1. The rates herein specified are in addition to those specified on Sheet 1 of the Local Exchange Tariff for this exchange.

2. Except as otherwise provided herein, these rates are governed by the regulations given on Sheet 1 of this Local Exchange Tariff and by those given in the General Exchange Tariff.

3. Subscribers are entitled to the number of messages specified to all stations bearing the designation of a Charlotte Central Office.

#### RATES AND THEIR APPLICATION

A. Within the Base Rate Area as defined on Sheet 1, message rates are quoted as follows:

quotee as follows.	Monthly Message Allowance	Individual Line	Additional Local Messages
Business		\$5.00	\$0.04

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Monthly Message Allowance	Individual Line	Additional Local Messages
Business		\$5.00	\$0.04
Residence			

Docket No. 6763.

IN RE: PETITION OF THE SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY FOR INCREASE IN RATES IN CONSIDERATION OF IMPROVEMENTS AT CHERRYVILLE, NORTH CAROLINA.

#### ORDER

Whereas, it appears to the North Carolina Corporation Commission that the City of Cherryville, North Carolina, as indicated by the following petition to the Southern Bell Telephone and Telegraph Company, now desires that Company to install in said city a modern common battery telephone system in lieu of its present magneto equipment and to remove its poles and wires from the white way area of said city:

"PETITION OF THE CITY COUNCIL OF THE CITY OF CHERRYVILLE, NORTH CAROLINA, TO THE SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY FOR THE CONVERSION OF THE TELEPHONE PLANT IN CHERRYVILLE, NORTH CAROLINA, FROM MAGNETO TO COMMON BATTERY AND FOR THE REMOVAL OF ITS POLES AND WIRES FROM THE WHITE WAY AREA OF SAID CITY.

"TO THE SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY:

"The City Council of the City of Cherryville, N. C., as indicated by singatures hereto, petitions the Southern Bell Telephone and Telegraph Company to install in said city a modern common battery telephone system in lieu of its present magneto equipment, and to remove its poles and wires from the white way area of said city, provided the North Carolina Corporation Commission will now approve the schedule of tariffs of monthly rates as herein set out to be charged by said Company for its Cherryville, North Carolina, exchange common battery telephone service:

Business Individual Line	\$4.00
Business Two-party Line	3.50
Business Four-party Line	
Business Rural Line	2.50*
Residence Individual Line	2.50
Residence Two-party Line	2.00
Residence Four-party Line	1.75
Residence Rural Line	1.75*
*Outside Base Rate Area only.	

"The work of installing said common battery telephone system and removing poles and wires from the white way area is to be begun as soon as practicable after the Commission's order of approval of said rates and is to be completed within twelve months after the beginning

of such work or as soon thereafter as practicable.
"Wherefore, the North Carolina Corporation Commission is respectfully petitioned by the undersigned to approve the schedule of rates hereinbefore set out, such schedule of rates to become effective the first of the month following the completion of the above described improvements.

Respectfully submitted. CITY OF CHERRYVILLE, NORTH CAROLINA. Attest: Thos. J. Mosteller, By: F. U. Mauney. Mayor." Clerk.

(Seal of Town of Cherryville.) It is, therefore.

ORDERED, By this Commission, that in consideration of the foregoing the Southern Bell Telephone and Telegraph Company is authorized to charge the following rates for its Cherryville, North Carolina, exchange common battery service from the first of the month following the completion of the above described improvements:

Business Individual Line	\$4.00
Business Two-party Line	3.50
Business Four-party Line	3.00
Business Rural Line	2.50*
Residence Individual Line	2.50
Residence Two-party Line	2.00
Residence Four-party Line	1.75
Residence Rural Line	1.75*

\*Outside Base Rate Area only. By order of the Commission: R. O. SELF. This 9th day of April, 1929. Docket No. 6764.

IN RE: TELEPHONE EXCHANGE RATES, FOR SALISBURY. NORTH CAROLINA.

Clerk.

#### ORDER

On July 10, 1927, the Southern Bell Telephone and Telegraph Company made application to the Corporation Commission for permission to revise its rates charged for its Salisbury exchange service. At that time it was making preparations to build a new exchange building, install new central office equipment, and place a large part of the wires in the business section of the town under ground. It was estimated at that time that this improvement would cost approximately two hundred fifty thousand dollars. Hearing was held and the City of Salisbury was represented by counsel. Since that time the construction has been made and instead of costing what the company originally estimated, it has exceeded that amount by probably as much as fifty thousand dollars.

The number of telephones now on the Salisbury exchange is approximately what some of the other cities in the State were at the time rates were granted for them that are now asked for Salisbury. The exchange has been rebuilt and completed and is expected to be in use by February 23rd, 1929; therefore, it is

ORDERED, That the rates applied for under date of June 10, 1928, and os set out in exhiit attached to this order are hereby granted, effective March 1, 1929. The blueprint attached to the original of this order establishes the base rate area on this exchange.

By order of the Commission: This 6th day of February, 1929. R. O. SELF, Clerk.

# SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY LOCAL EXCHANGE TARIFF FILED WITH THE NORTH CAROLINA CORPORATION COMMISSION.

#### REGULATIONS

- 1. Except as otherwise provided, the rates and regulations contained in the General Exchange Tariff are made a part of this Local Exchange Tariff.
- 2. The rates specified herein, with mileage charges when applicable, entitle subscribers to an unlimited number of messages to all stations bearing the designation of a Salisbury Central Office.

## RATES AND THEIR APPLICATION

A. Within the Base Rate Area as shown on the attached map, flat rates are quoted as follows:

I	ndividual Line	2-Party Line	4-Party Line
		\$4.95 2.75	2.25

B. Outside the area indicated in A and within the territory regularly served by primary classes of service, the following rates apply, together with established mileage charges as specified in the General Exchange Tariff:

	Individual	2-Party	4-Party
/	Line	Line	Line
Business	\$5.50	\$4.95	\$3.85
Residence	3.25	2.75	2.25

C. Throughout the Exchange Area:

The rates for service and equipment not specifically shown in this Local Exchange Tariff are given in the General Exchange Tariff. Where the General Exchange Tariff gives more than one schedule for the same class of service or equipment, the schedule which applies in this exchange is indicated in the following table:

	General Exchange Tariff	
Class of Service	Section	Schedule
Auxiliary Line (Inward)	15	3
Joint User		3
Toll Terminal		3
Farmers' Line, Class A	. 9	3
Farmers' Exchange, Class C	. 9	3

Docket No. 6555.

IN RE: PETITION OF THE WESTERN CAROLINA TELEPHONE COMPANY FOR THE ESTABLISHMENT OF RULES, REGULATIONS, AND RATES ON ITS EXCHANGES IN THE TOWNS OF BRYSON CITY, FRANKLIN AND SYLVA.

#### ORDER

During the early part of 1928 the above-named petitioner filed an application for the establishment of rules, regulations, and rates in the towns of Bryson City, Franklin and Sylva. The petitioner is already operating in these towns and the rates asked for the town of Sylva are now in force. The rates which are asked for the towns of Franklin and Bryson City have been specifically approved by the board of aldermen of each town.

At the time the rates of this company were made they were made without rules and regulations, but since the company has been operating it has grown rapidly and now finds the necessity for rules governing these rates; therefore, it is

ORDERED, That the rates, rules and regulations attached to this order shall be effective from and after date hereof.

By order of the Commission: This 18th day of December, 1928. R. O. SELF, Clerk.

WESTERN CAROLINA TELEPHONE COMPANY.
RATES AND PRACTICES OF THE WESTERN CAROLINA TELEPHONE COMPANY FOR THE OPERATION OF ITS EXCHANGES
IN NORTH CAROLINA.

#### BRYSON CITY, N. C.

When the exchange in Bryson City shall have been reconstrutced, the following rates will apply:

(a) Within the Base Rate Area, i. e., within one mile of the Bryson City, N. C., central office:

	Rate Month
Business Individual Line \$	3.50
Business Two-party Line	3.00
Business Extension Station	
Residence Individual Line	2.50
Residence Two-party Line	2.25
Residence Four-party Line	2.00
Residence Extension Station	.75

(b) Outside the area indicated in "a" and within the territory regularly served by primary classes of service, the following rates apply, plus an additional charge for extra distance beyond the Exchange Base Rate Area, of 63 cents per month per one-fourth mile or fraction thereof, to be prorated between two-party and four-party stations:

Per	Month
Business Individual Line.       \$8         Business Two-party Line.       \$8         Business Extension Station.       1         Residence Individual Line.       2         Residence Two-party Line.       2         Residence Four-party Line.       2         Residence Extension Station       2	3.50 3.00 1.00 2.50 2.25 2.00

#### RURAL MULTI-PARTY SERVICE:

Within two miles air line measurement, of the Base Rate Area of the Bryson City, N. C., exchange:

Business	
Residence	2.00

Beyond two miles, air line measurement, of the Base Rate Area of the Bryson City exchange, a mileage charge of 25 cents per mile or fraction thereof, applies to each main station.

# FRANKLIN, N. C.

(a) Within the Base Rate Area, i. e., within one mile of the Franklin, N. C., central office:

	Rate
	Per Month
Business One-party Line	\$3.50
Business Joint Users	1.00
Business Extensions	
Business Two-party Line	
Business Toll Terminal	
Residence One-party Line	
Residence Joint Users	
Residence Two-party Line	
Residence, One to Four-party Line	2.00
Residence Extensions	75

(b) Outside the area indicated in "a" and within the territory regularly served by primary classes of service, the following rates apply, plus an additional charge for extra distance beyond the Exchange Base Rate Area, of 63 cents per month per one-fourth mile or fraction thereof, to be prorated between two-party and four-party stations:

	Rate
	Per Month
Business One-party Line	\$3.50
Business Joint Users	1.00
Business Extensions	1.00
Business Two-party Line	3.00
Business Toll Terminal	2.50
Residence One-party Line	
Residence Joint Users	50
Residence Two-party Line	
Residence, One to Four-party Line	2.00
Residence Extensions	75

#### RURAL MULTI-PARTY SERVICE:

Within two miles air line measurement, of the Base Rate Area of the Franklin, N. C., exchange:

Business	
Residence	2.00

Beyond two miles, air line measurement, of the Base Rate Area of the Franklin, N. C., exchange, a mileage charge of 25 cents per mile or fraction thereof, applies to each main station.

## SYLVA, N. C.

(a) Within the Base Rate Area, i. e., within one mile of the Sylva, N. C. central office:

	Rate Per Month
Business Individual Line	\$3.50
Business Two-party Line	3.00
Business Extension Station	1.00
Residence Individual Line	2.50
Residence Two-party Line	2.25
Residence Four-party Line	2.00
Residence Extension Station	75

(b) Outside the area indicated in "a" and within the territory regularly served by primary classes of service, the following rates apply, plus an additional charge for extra distance beyond the Exchange Base Rate Area, of 63 cents per month per one-fourth mile or fraction thereof, to be prorated between two-party and four-party stations:

	Rate Per Month
Business Individual Line	\$3.50
Business Two-party Line	
Business Extension Station	1.00
Residence Individual Line	2.50
Residence Two-party Line	2.25
Residence Four-party Line	
Residence Extension Station	75

#### RURAL MULTI-PARTY SERVICE:

Within two miles air line measurement, of the Base Rate Area of the Sylva, N. C., exchange:

Business	. \$2.50
Residence	. 2.00

Beyond two miles, air line measurement, of the Base Rate Area of the Sylva, N. C., exchange, a mileage charge of 25 cents per mile or fraction thereof, applies to each main station.

#### MISCELLANEOUS CHARGES:

In connection with either business or residence station either inside or outside of the Exchange Base Rate Area, the following rates for miscellaneous equipment and service will apply:

	Ex	tension Gong tension Bell tra Listing in Directorytra Line in Directory	.25 .25
SER	VICE	Connection Charges:	
		For individual and party line service	\$3.50
	2.	For each extension station connected with any class of service	3.50
	3.	To cover in part directory, accounting, circuit and switch-	0.00
		board expense in cases where service is established by the use of instrumentalities already in place in sub-	
		saribar's premises and no change is made in type or	

location of such instrumentalities, each main station...

1.50

#### CHARGES FOR MOVES AND CHANGES:

2. For moving any other equipment or wiring from one location to another on the same premises, a charge based on the cost of labor and material.

3. For change in type or style of telephone set a charge of 3.00

on the cost of labor and material.

#### RESTORATION CHARGE:

When service has been suspended for non-payment of charges, restoration of service will be made only upon payment of the charges due, and in addition restoration charge of \$1.00.

#### SEASON SERVICE:

Service for the season period of six months or less.

A. Within the Base Rate Area:

BRYSON CITY, N. C.

Barbon off, In G	Individual Line	2-Party Line	4-Party Line
Business	. \$5.25	\$4.50	
Residence		3.37	\$3.00
Franklin, N. C.			
Business	. 5.25	4.50	
Residence		3.37	3.00
SYLVA, N. C.			
Business	. 5.25		
Residence	. 3.75		3.00

B. Outside the area indicated in "A" and within the territory regularly served by primary classes of service, the following rates, plus the established mileage charges as specified in each sub-section "B", apply:

BRYSON CITY, N. C.			
Business	\$5.25	\$4.50	
Residence	3.75	3.37	\$3.00
Franklin, N. C.			
Business	5.25	4.50	
Residence	3.75	3.37	3.00
SYLVA, N. C.			
Business	5.25		
Residence	3.75		3.00

All exchange service charges are payable in advance for the full season period. The minimum charge is that for six months' service. Regular monthly rates as quoted in sub-section "a" apply for service retained for any period in excess of season period.

#### FARMERS' LINE RATES:

Beyond the Base Rate Area, Farmers' Line Service is furnished at the monthly rates given below, provided the subscriber furnishes, owns and maintains his line to the Exchange Base Rate Area, and furnishes, installs and maintains his own instruments:

		Pe	Rate r Month
	Minimum charge per line (with not more that thereon)	 	\$3.60
	Additional stations in excess of 6	 	.60 each
n	locket No. 6551		

IN RE: PETITION OF THE WESTERN CAROLINA TELEPHONE COMPANY FOR APPROVAL OF EXCHANGE RATES AT HIGH-LANDS, NORTH CAROLINA.

#### ORDER

The Western Carolina Telephone Company, with principal office at Franklin, North Carolina, makes application fo rapproval of exchange rates at Highlands, North Carolina.

Highlands is probably twenty miles from any other telephone exchange and the principal business done by the telephone company in that town is long distance business during the summer season, Highlands being a very popular, mountain, summer resort. Fort this reason the telephone company has built very satisfactory toll lines to this point and it has a number of citizens who now would like to have telephone service. The petitioner took this matter up with the Mayor and Board of Aldermen of the town and it appears that they approved the rates requested in the application. However, the rates requested are somewhat in excess of rates for similar service which have been approved by the Commission for small exchanges; therefore, the Commission is approving the application in part but reducing the rates requested on part of the service. It is, therefore,

ORDERED, That the petitioner be and is hereby authorized to charge monthly rates as follows:

(a) Within the Base Rate Area, i. e., within one mile of the Highlands, N. C., central office:

	Rate
	Per Month
Business One-party Line	\$4.00
Business Joint Users	
Business Extension Set	1.00
Business Two-party Line	3.50
Toll Terminal	
Residence One-party Line	
Residence Joint Users	
Residence Two-party Line	
Residence Four-party Line	
Residence Extension Set	75

(b) Outside the area indicated in "a" and within the territory regularly served by primary classes of service, the following rates apply, plus an additional charge for extra distance beyond the Exchange Base Rate Area, of 63 cents per month per one-fourth mile or fraction thereof, to be prorated between two-party and four-party stations:

	Rate Per Month
Business One-party Line	\$4.00
Business Joint Users	
Business Extension Set	1.00
Business Two-party Line	3.50
Toll Terminal	
Residence One-party Line	
Residence Joint Users	
Residence Two-party Line	2.25
Residence Four-party Line	2.00
Residence Extension Set	75

#### RURAL MULTI-PARTY SERVICE:

Within two miles air line measurement, of the Base Rate Area of the Highlands, N. C., exchange:

	Rate Per Month
Business	\$2.50 2.00

Beyond two miles, air line measurement, of the Base Rate Area of the Highlands exchange, a mileage charge of 25 cents per mile or fraction thereof, applies to each main station.

# MISCELLANEOUS CHARGES:

In connection with either business or residence stations either inside or outside of the Exchange Base Rate Area, the following rates for miscellaneous equipment and service will apply:

	Ext	cension Gong	\$0.50 .25 .25 .25
SERV	ICE	CONNECTION CHARGES:	
		For an individual and party line service	\$3.50
	3.	service	3.50
O 1		station	1.50
		S FOR MOVES AND CHANGES:	
	1.	For moving a telephone set from one location to another on the same premises	\$3.00
	2.	For moving any other equipment or wiring from one lo- cation to another on the same premises, a charge based on the cost of labor and material.	
		For chang in type or style of telephone set a charge of For other changes in equipment or wiring charge based on the cost of labor and material.	3.00

#### RESTORATION CHARGE:

When service has been suspended for non-payment of charges, restoration of service will be made only upon payment of the charges due, and in addition restoration charge of \$1.00.

#### SEASON SERVICE:

Service for the season period of six months or less.

(a) Within the Base Rate Area, i. e., within one mile of the Highlands, N. C., central office:

	Rate Per Month
Business One-party Line	\$6.00
Business Two-party Line	5.25
Residence One-party Line	3.75
Residence Two-party Line	3.37
Residence Four-party Line	3.00

(b) Outside the area indicated in "a" and within the territory regularly served by primary classes of service, the following rates, plus an additional charge for extra distance beyond the Exchange Base Rate Area, of 63 cents per month per one-fourth mile or fraction thereof, to be prorated between two-party and four-party stations:

	Per Month
Business One-party Line	\$6.00
Business Two-party Line	5.25
Residence Two-party Line.	3.37

Docket No. 6803.

All exchange service charges are payable in advance for the full season period. The minimum charge is that for six months' service. Regular monthly rates as quoted in sub-sections "a" and "b" apply for service retained for any period in excess of season period.

By order of the Commission:

R. O. SELF,

This 26th day of September, 1929.

Clerk.

Queen City Printing Company v. Southern Bell Telephone and Telegraph Company. Complaint of service and rates. Adjusted. No. 6681.

Carolina Suburban Gas Company, Inc., v. Southern Bell Telephone and Telegraph Company. Application for installation of telephone. Adjusted. No. 6686.

- F. J. Cox v. Southern Bell Telephone and Telegraph Company. Complaint of telephone service. Adjusted. No. 6703.
- C. C. Lindley v. Southern Bell Telephone and Telegraph Company. Application for installation of telephone. Phone installed. No. 6717.
- B. L. Langdon v. Carolina Telephone and Telegraph Company. Application for installation of telephone at Coats. Adjusted. No. 6724.
- B. D. Morris v. Randolph Telephone Company. Application for installation of telephone. Dismissed. No. 6725.

Randolph Mills, Inc., v. Randolph Telephone Company. Complaint of telephone service. Matter is taken up with defendant company and not having had further complaint the Commission presumes complaint is adjusted. No. 6729.

Fred C. Hunter v. Harrisburg Telephone Company. Complaint of service. Adjusted. No. 6751.

Mebane Home Telephone Company, Inc., to the Commission. Application for a charge of \$1.00 additional for service where two business phones are located in the same building and parties wish to use phone jointly. Approved. No. 6752.

Yanceyville Telephone and Electric Company to the Commission. Rates scheduled for Caswell County filed and approved. No. 6756.

Mrs. J. E. Bernsten v. City Telephone Company. Complaint of charge for phone when no phone was installed in residence. Adjusted. No. 6758.

H. Kendrick v. Southern Bell Telephone and Telegraph Company. Application for installation of telephone. Phone installed. No. 6761.

Carolina Telephone and Telegraph Company to the Commission. Application for rates for Bayboro and Oriental. Dismissed. No. 6769.

Mooresville Telephone Company to the Commission. Service connection charges and charges for moves and changes of phone filed and approved. No. 6786.

Edward Byers v. Southern Bell Telephone and Telegraph Company. Application for installation of telephone. Phone installed. No. 6791.

Carolina Telephone and Telegraph Company to the Commission. Application for permission to install modern triple automatic exchange at Roanoke Rapids, Weldon and Rosemary and to connect with said towns by adequate trunk lines. Adjusted. No. 6797.

Hugh Dortch v. Fremont Telephone Company. Complaint in re-billing and furnishing service. Adjusted. No. 6798.

Home Mortgage Company v. Southern Bell Telephone and Telegraph Company, Carolina Telephone and Telegraph Company and Interstate Telephone and Telegraph Company. Complaint of long distance service between Durham and Morehead City. Adjusted. No. 6799.

Mr. and Mrs. Jos. A. Martocello v. Chapel Hill Telephone Company. Complaint of service on rural route. Adjusted. No. 6811.

Citizens of Beulaville v. Appalachian Telephone and Telegraph Company. Complaint of service to point beyond and by Kinston. Adjusted. No. 6814.

Clinton K. Hughes v. Cane Creek Telephone Company. Complaint as to rates. Adjusted. No. 6815.

Mamie Lindsey v. Appalachian Telephone and Telegraph Company. Application for installation of telephone. Phone installed. No. 6819.

Horton Telephone Company to the Commission. Schedule of rates for Sparta filed and approved. No. 6822.

Town of Littleton v. Carolina Telephone and Telegraph Company. Complaint of retnal charges. Adjusted. No. 6823.

Carolina Telephone and Telegraph Company to the Commission. Local exchange rates at Seaboard filed and approved. No. 6824.

Southern Bell Telephone and Telegraph Company to the Commission. First Revised Sheet 2, Section 6 of General Exchange Tariff and First Revised Sheet 2, Section 20 of the General Exchange Tariff cancelling original Sheet 2, Section 6 and original Sheet 2, Section 20 of the General Exchange Tariff filed and approved, subject to hearing upon complaint. No. 6825.

Robert W. Pulliam v. Southern Bell Telephone and Telegraph Company. Complaint of service for citizens outside of Boone. Dismissed. No. 6833.

Thad E. Adams v. Southern Bell Telephone and Telegraph Company. Complaint as to rates. Adjusted. No. 6824.

Central Carolina Telephone Company to the Commission. Section 27 General Exchange Tariff covering establishment of Foreign Exchange Tariff filed and approved. No. 6851.

Casey Lumber Company v. Southern Bell Telephone and Telegraph Company. Complaint of charges and practices. Adjusted. No. 6858.

Southern Bell Telephone and Telegraph Company to the Commission. Additional monthly charge for desk set equipment of 25 cents filed and approved. No. 6859.

A. J. Thompson v. Southern Appalachian Telephone Company. Installation of Telephone. Adjusted. No. 6862.

Board of Commissioners of Tyrrell County v. Carolina Telephone and Telegraph Company. Complaint of telephone service. Adjusted. No. 6866.

B. J. King v. Southern Bell Telephone and Telegraph Company. Complaint of telephone service. Adjusted. No. 6869.

L. A. Covil v. Southern Appalachian Telephone Company. Complaint of increase in rates. Adjusted. No. 6873.

W. D. Matthews v. Central Carolina Telephone and Telegraph Company. Application for installation of pay stations at Vass and Southern Pines. Stations installed. No. 6882.

Gillette Estates, Inc., v. Polk County Telephone Company. Complaint of rates and service. Dismissed. No. 6885.

Miss Penelope Claytor v. Southern Bell Telephone and Telegraph Company. Complaint of charge for installation and payment for first month's service in advance. Dismissed. No. 6888.

Southern Appalachian Telephone Company to the Commission. Rates for Hot Springs, Morven, Old Fort, Richlands, Roseboro, Swansboro, Burnsville, Bakersville, Salemburg, Beulaville, Leicester, Jacksonville, Saluda, Hazel Craggy, Enka and Wadesboro filed and approved, subject to hearing upon complaint. No. 6892.

E. K. Bryan v. Southern Telephone and Telegraph Company. Application for installation of telephone at Wrightsville Beach. Dismissed. No. 6898.

#### BANKS

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF AYDEN, AYDEN, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Ayden, Ayden, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Ayden, the Corporation Commission of the State of North Carolina levies an assessment against the sockholders of the Bank of Ayden equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Ayden on November 30, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 23rd day of January, 1928.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF BELHAVEN, BELHAVEN, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Belhaven, Belhaven, North Carolina is necessary in order to discharge the liability to general creditors of said Bank of Belhaven, the Corporation

Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Belhaven equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Belhaven on February 9, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 8th day of August, 1927. R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF BRIDGETON, BRIDGETON, N. C.

### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Bridgeton, Bridgeton, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Bridgeton, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Bridgeton equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Bridgeton on June 18, 1928, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF,

This 31st day of August, 1928.

Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF CASTALIA, CASTALIA, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Castalia, Castalia, North Carolina, is necessary in order to discharge the liability to general creditors of asid Bank of Castalia, the Corporation Commission of the State of North North Carolina hereby levies an assessment against the stockholders of the Bank of Castalia, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Castalia on December 14, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 8th day of February, 1930.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE CONTINENTAL TRUST CO., CHARLOTTE, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of The Continental Trust Co., Charlotte, North Carolina, is necessary in order to discharge the liability to general creditors of said The Continental Trust Co.,

the Corporation Commission of the State of North Carolina hereby levies an assessment againts the stockholders of The Continental Trust Co., equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said The Continental Trust Co. on May 18, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 21st day of June. 1929. R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE CHIMNEY ROCK TRUST CO., CHIMNEY ROCK, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Chimney Rock Trust Company, Chimney Rock, North Carolina, is necessary in order to discharge the liability to general creditors of said Chimney Rock Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Chimney Rock Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Chimney Rock Trust Company on February 4, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 1st day of April, 1930.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF CONETOE, CONETOE, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of The Bank of Conetoe, Conetoe, North Carolina, is necessary in order to discharge the liability to general creditors of said The Bank of Conetoe, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of The Bank of Conetoe, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Conetoe, on March 8, 1928, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF,

This 6th day of May, 1929.

Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE PEOPLES BANK, CRESWELL, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Peoples Bank, Creswell, North Carolina, is necessary in order to discharge the-

liability to general creditors of said Peoples Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Peoples Bank equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Peoples Bank on January 18, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 19th day of July, 1927.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE CAROLINA BANK AND TRUST CO., ELIZABETH CITY, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Carolina Bank and Trust Co., Elizabeth City, North Carolina, is necessary in order to discharge the liability to general creditors of said Carolina Bank and Trust Co., the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Carolina Bank and Trust Co., equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Carolina Bank and Trust Co., on August 12, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF,

This 5th day of November, 1929.

Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF ELLERBE, ELLERBE, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Ellerhe, Ellerhe, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Ellerhe, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Ellerhe, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Ellerhe, on February 16, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 6th day of May, 1929.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE LAFAYETTE BANK AND TRUST CO., FAYETTEVILLE, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the LaFayette

Bank and Trust Company, Fayetteville, North Carolina, is necessary in order to discharge the liability to general creditors of said LaFayette Bank and Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment againts the stockholders of the LaFayette Bank and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said LaFayette Bank and Trust Company on January 11, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF. Clerk.

This 27th day of May, 1930.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE FARMERS BANK AND TRUST CO., FOREST CITY, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Farmers Bank and Trust Company, Forest City, North Carolina, is necessary in order to discharge the liability to general creditors of said Farmers Bank and Trust Company the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Farmers Bank and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Farmers Bank and Trust Co. on February 4, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 1st day of April, 1930.

R. O. SELF. Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE COMMERCIAL BANK AND TRUST CO., GASTONIA, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Commercial Bank and Trust Co., Gastonia, North Carolina, is necessary in order to discharge the liability to general creditors of said Commercial Bank and Trust Co., the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Commercial Bank and Trust Co., equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Commercial Bank and Trust Co. on April 4, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 6th day of May, 1929.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE CITIZENS BANK, GATES, N. C.

#### ORDER

Commission that an assessment against the stockholders of the Citizens Bank, Gates, North Carolina, is necessary in order to discharge the liability to general creditors of said Citizens Bank the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Citizens Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Citizens Bank on January 13, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 28th day of February, 1930.

R. O. SELF. Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE

# FARMERS BANK, GREENVILLE, N. C. ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Farmers Bank, Greenville, North Carolina, is necessary in order to discharge the liability to general creditors of said Farmers Bank the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Farmers Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Farmers Bank on January 31, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF. Clerk.

This 25th day of March, 1930.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF KELFORD, KELFORD, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Kelford, Kelford, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Kelford the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Kelford, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Kelford on February 1, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 5th day of April, 1930.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF KENLY, KENLY, N. C.

#### ORDER"

Commission that an assessment against the stockholders of the Bank of Kenly, Kenly, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Kenly, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Kenly, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Kenly, on January 9, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 6th day of May, 1929.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE PEOPLES BANK, KINSTON, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Peoples Bank, Kinston, North Carolina, is necessary in order to discharge the liability to general creditors of said Peoples Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Peoples Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Peoples Bank on February 27, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 16th day of July, 1929.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE FARMERS AND MERCHANTS BANK, LOUISBURG, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Farmers and Merchants Bank, Louisburg, North Carolina, is necessary in order to discharge the liability to general creditors of said Farmers and Merchants Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment againts the stockholders of the Farmers and Merchants Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Farmers and Merchants Bank on April 9, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 20th day of June, 1930. R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE COMMERCIAL AND FARMERS BANK, MEHANE, N. C.

#### ORDER.

Commission that an assessment against the stockholders of the Commercial and Farmers Bank, Mehane, North Carolina, is necessary in order to discharge the liability to general creditors of said Commercial and Farmers Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Commercial and Farmers Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Commercial and Farmers Bank on March 15, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 13th day of May, 1930.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE MIDDLESEX BANKING CO., MIDDLESEX, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Middlesex Banking Co., of Middlesex, North Carolina, is necessary in order to discharge the liability to general creditors of said Middlesex Banking Co., the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Middlesex Banking Co., equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Middlesex Banking Co. on February 28, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 15th day of November, 1929. R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE SOUTHERN BANK AND TRUST COMPANY, MOCKSVILLE, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Southern Bank and Trust Company, Mocksville, North Carolina, is necessary in order to discharge liability to general creditors of said Southern Bank and Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Southern Bank and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Southern Bank and Trust Company on February 28, 1928, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 3rd day of April, 1928.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE FARMERS AND MERCHANTS BANK, MOORESBORO, N. C.

#### ORDER

Commission that an assessment against the stockholders of the Farmers and Merchants Bank, Mooresboro, North Carolina, is necessary in order to discharge the liability to general creditors of said Farmers and Merchants Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Farmers and Merchants Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Farmers and Merchants Bank on April 7, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 23rd day of June, 1930.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF NASHVILLE, NASHVILLE, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Nashville, Nashville, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Nashville, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Nashville, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Nashville on September 30, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 23rd day of January, 1928.

R. O. SELF. Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF OAK CITY, OAK CITY, N. C.

#### ORDER.

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Oak City, Oak City, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Oak City, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Oak City, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Oak City on December 23, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: R. O. Self, This 29th day of February, 1930.

Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF POTECASI, POTECASI, N. C.

#### ORDER

Commission that an assessment against the stockholders of the Bank of Patecasi, Patecasi, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Patecasi, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Patecasi, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Patecasi on February 21, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF.

This 7th day of April, 1930.

Clerk.

# IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE CAROLINA BANK AND TRUST COMPANY, RED SPRINGS, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment againts the stockholders of the Carolina Bank and Trust Company, Red Springs, North Carolina, is necessary in order to discharge the liability to general creditors of said Carolina Bank and Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Carolina Bank and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Carolina Bank and Trust Company on November 5, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: R. O. Self. This 20th day of June, 1928

Clerk.

MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE IN RE: BANK OF ROCKINGHAM, ROCKINGHAM, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Rockingham, Rockingham, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Rockingham, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Rockingham, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Rockingham on December 8, 1928, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF,

This 18th day of January, 1929.

Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF ROSE HILL, ROSE HILL, N. C.

#### ORDER

Commission that an assessment against the stockholders of the Bank of Rose Hill, Rose Hill, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Rose Hill, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Rose Hill, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Rose Hill on October 6, 1928, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 19th day of November, 1928.

R. O. SELF. Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE RUTHERFORD COUNTY BANK AND TRUST CO., RUTHERFORD-TON. N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Rutherford County Bank and Trust Co., Rutherfordton, North Carolina, is necessary in order to discharge the liability to general creditors of said Rutherford County Bank and Trust Co., the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Rutherford County Bank and Trust Co., equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Rutherford County Bank and Trust Co. on February 3, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 1st day of April, 1930.

R. O. SELF. Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF ST. PAULS, ST. PAULS, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of St. Pauls, St. Pauls, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of St. Pauls, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of St. Pauls, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of St. Pauls on March 7, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF, Clerk.

This 7th day of April, 1930.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE SCOTLAND NECK BANK, SCOTLAND NECK, N. C.

#### ORDER

Commission that an assessment against the stockholders of The Scotland Neck Bank, Scotland Neck, North Carolina, is necessary in order to discharge the liability to general creditors of said The Scotland Neck Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of The Scotland Neck Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said The Scotland Neck Bank on January 9, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 11th day of February, 1929. R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE PEOPLES BANK AND TRUST COMPANY, SELMA, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Peoples Bank and Trust Company, Selma, North Carolina, is necessary in order to discharge the liability to general creditors of said Peoples Bank and Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Peoples Bank and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Peoples Bank and Trust Company on December 31, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF,

This 2nd day of February, 1928.

Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF STAR, STAR, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Star, Star, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Star, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Star, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Star on April 27, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission:

R. O. SELF.

This 11th day of June, 1929.

Clerk .-

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE FARMERS-MERCHANTS BANK AND TRUST COMPANY, STONE-VILLE, N. C.

#### ORDER

N. C.

Commission that an assessment against the stockholders of the Farmers-Merchants Bank and Trust Company, Stoneville, North Carolina, is necessary in order to discharge the liability to general creditors of said Farmers-Merchants Bank and Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Farmers-Merchants Bank and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Farmers-Merchants Bank and Trust Company on May 18, 1928, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 20th day of June, 1928.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE TROUTMAN BANKING AND TRUST COMPANY, TROUTMAN.

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# ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Troutman Banking and Trust Company, Troutman, North Carolina, is necessary in order to discharge the liability to general creditors of said Troutman Banking and Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment againts the stockholders of the Troutman Banking and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Troutman Banking and Trust Company on May 18, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 25th day of March, 1930.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF WAGRAM, WAGRAM, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Wagram, Wagram, North Carolina, is necessary in order to discharge the liability to general creditors of said Bank of Wagram, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Wagram, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Wagram on February 15, 1930, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 27th day of March, 1930.

R. O. SELF, Clerk.

# IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE CITIZENS BANK, WAKE FOREST, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Citizens Bank, Wake Forest, North Carolina, is necessary in order to discharge the liability to general creditors of said Citizens Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment against teh stockholders of the Citizens Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Citizens Bank on March 26, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 6th day of May, 1929. R. O. SELF, Clerk.

# IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE FARMERS BANK AND TRUST COMPANY, WALLACE, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Farmers Bank and Trust Company, Wallace, North Carolina, is necessary in order to discharge the liability to general creditors of said Farmers Bank and Trust Company, the Comporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Farmers Bank and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Farmers Bank and Trust Company on May 28, 1928, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 20th day of July, 1928.

R. O. SELF, Clerk.

# IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE SAVINGS AND TRUST COMPANY, WASHINGTON, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Savings and Trust Company, Washington, North Carolina, is necessary in order to discharge the liability to general creditors of said Savings and Trust Company, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Savings and Trust Company, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Savings and Trust Company on January 25, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 5th day of July, 1927.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE BANK OF WILKES, WILKESBORO, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Bank of Wilkes, Wilkesboro, North Carolina, is necessary in order to discharge the laibility to general creditors of said Bank of Wilkes, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Bank of Wilkes, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Bank of Wilkes on May 28, 1927, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 9th day of July, 1927.

R. O. SELF, Clerk.

IN RE: MATTER OF ASSESSMENT OF STOCKHOLDERS OF THE COMMERCIAL BANK, WILSON, N. C.

#### ORDER

Under and by virtue of the authority contained in Subsection 13 of Section 218 (c), Consolidated Statutes, it appearing to the Corporation Commission that an assessment against the stockholders of the Commercial Bank, Wilson, North Carolina, is necessary in order to discharge the liability to general creditors of said Commercial Bank, the Corporation Commission of the State of North Carolina hereby levies an assessment against the stockholders of the Commercial Bank, equal to the stock liability of each stockholder, the amount of stock owned by him by record of the said Commercial Bank on September 23, 1929, as shown by the audit on file in the Banking Department.

By order of the Corporation Commission: This 15th day of November, 1929.

R. O. SELF, Clerk.

# TRANSPORTATION DEPARTMENT

#### CAR DEMURRAGE RULES AND CHARGES

#### APPLYING ON

#### INTRASTATE TRAFFIC AT ALL POINTS IN NORTH CAROLINA APPLICATION

The Car Demurrage Rules and Charges, published herein, apply on Intrastate traffic at all points on the railroads in North Carolina.

Note.—The disposition at point of detention determines the purpose for which a car is held and the rule applicable thereto, except where there is specific provisions to the contrary. to the contrary.

#### Rule 1—Cars Subject to Rules

Section A.—Cars of either railroad or private ownership, held for or by consignors or consignees for loading, unloading, forwarding directions or for anyother purpose (including cars held for loading company material unless the loading is done by the railroad for which the material is intended and on its tracks) are subject to these demurrage rules, except as provided in Section B.

Section B.—The following cars are not subject to these demurrage rules:

1. Cars under load with company material for use of and consigned to the railroad in whose possession the cars are held.

2. Cars under load with livestock. This exemption does not include cars held for or by shippers for loading livestock. Live poultry will not be con-

sidered as livestock.

Empty cars placed for loading coal at coal mines, coal mine sidings, coal washers, or coke ovens located at or adjacent to the mines producing the coal used in making the coke, and such cars under load with coal, at such mines, mine siding or coal washers, or with coke at such coke ovens: Provided, however, that this exemption applies only at mines, coal washers and coke ovens, at which car distribution rules are applied in lieu of demurrage rules. (See Note 1 to Rule 2, Section B, paragraph 1.)

NOTE.—Coke ovens shall not be considered as adjacent to coal mines when the coal used in making the coke is moved from the mines to the coke ovens under freight tariff rates.

(a) Private cars on private tracks when the ownership of the car

and track is the same.

NOTE.—Private cars while held under constructive placement for delivery upon the tracks of their owners are subject to demurrage charges after expiration of forty-eight hours 'time. (See Rules 5 and 9.)

#### DEFINITIONS

Private Car.—A Private Car is a car having other than railroad ownership. A lease of a car is equivalent to ownership. Private cars must have the full name of the owner or lessee painted or stenciled thereon or must be boarded with wooden, metal or card boards showing the full name of owner or lessee, and, if card boarded, the card board must also show initials an number of car and date of shipment. If name of lessee is painted, stenciled or boarded on car, then the car is exempt from demurrage for the lessee only. If name of lessee is not painted, stenciled or boarded on car, then the car is exempt from demurrage for the owner only.

A Private Track is a track outside of carrier's right-of-way, yard and terminals, and of which the carrier does not own either the rails, ties, roadbed or right-of-way; or a track or a portion of a track which is devoted to the purpose of its user, either by lease or written agreement, in which case the lease or written agreement will be considered as equivalent to owner-

ship.

4. (b) Empty private cars stored on railroad or private tracks, including such cars sent by the owner to a shipper for loading, provided the cars have not been placed or tendered for loading on the orders of a shipper. (See Rule 6, Section D.)

#### Rule 2-Free Time Allowed

Section A.—(1)—Forty-eight hours (two days) free time will be allowed for loading or unloading all commodities. (See Rule 2, Section B, Paragraph 4.)

"LOADING" includes the furnishing of forwarding directions on out-

bound cars. (See Rule 6, Section C.)

"UNLOADING" includes:

(a) Surrender of bill of lading on shipments billed "to order."

(b) Payment of lawful freight charges when required prior to delivery of the car.

(c) Furnishing of a "turn-over" order (an order for delivery to another party) after car has been placed for delivery and no additional move-

ment of the car is made.

2. When the same car is both unloaded and reloaded, each transaction will be treated as independent of the other; except that, when loading is begun before unloading is completed, the free time for loading shall not begin to run until the first 7 a. m. after unloading is completed. This will also apply to industries performing their own switching service, in which case the industry must notify the carrier date and time car was unloaded.

3. When a car held for loading or unloading is moved by railroad or private power to another point in the same yard or industry to complete loading, or unloading, only forty-eight hours' free time will be allowed, except that when the railroad makes a charge for such movement the time

incident thereto shall not be computed against the car.

(See Rule 7, Note 2.)

Note.—If a consignee wishes his car held at any break-up yard or a hold yard before notification and placement, such car will be subject to demurrage. That is to say, the time held in the break-up yard will be included within the 48 hours of free time. If he wishes to exempt his car from this imposition of demurrage he must either, by general orders given to the carriers or by specific orders as to incoming freight, notify the carrier of the track upon which he wishes his freight placed, in which event he will have the full 48 hours' free time from the time when the placement is made upon the track designated. This "Note" will apply except when in conflict with Rule 2, Section B, Paragraph 1.

Section B.—Twenty-four hours' (one day) free time will be allowed:
1. When cars are held for reconsignment, diversion or reshipment, or held in transit on order of consignor, consignee or owner.

Note 1.—This will apply to cars loaded with coal or coke, when moved from mines, mine siding or coke ovens upon instructions of mine owners, operators or shippers and held at weighing stations, classification yards or elsewhere, for forwarding directions. Note 2.—This will not apply to cars subject to Rule 2. Section B. Paragraph 3.

The term "diversion" or "reconsignment" will be applied as defined in the reconsignment tariffs of this railroad, except that under this rule when a car is placed for delivery at destination a "turn-over" (or order for delivery to another party) which does not involve a change in billing records nor an additional movement of the car is not a reconsignment for the purpose of applying these demurrage rules. (See Rule 2, Section A.)

A reshipment is the making of a new contract by which under a new rate the original lading, without being unloaded, is forwarded in the same car to another destination.

2. When cars, destined for delivery to or for farwarding by a connecting line, are held under tariff regulations for surrender of bill of lading or

payment of lawful freight charges.

3. When cars are held in transit and placed for inspection or grading, including reconsignment or other disposition orders. At stations where grain and hay must be inspected or graded, the consignee agreeing with the carrier in writing for file at the station, to accept the bulletining of the cars as due and adequate notice of arrival, the bulletins must be posted by 9:00 A. M. of each day, showing the previous twenty-four (24) hours' receipts, and the free time (twenty-four hours) is to be calculated from the first 7:00 A. M. thereafter. Where there is no agreement for bulletining of cars, the free time must be calculated from the first 7:00 A. M. after the day on which notice of arrival is sent or given to the consignee.

Except as otherwise provided in Rule 2, Section A, Paragraph 3, when cars are held to complete loading, or to partly unload.

Note.—When a car held for unloading is partly unloaded and partly reloaded, 48 hours' free time will be allowed for the entire transaction.

5. On cars containing freight in bond for Customs entry and Govern-

ment inspection. (See Rule 8, Section F.)

6. When cars are held in transit because of any condition solely attributed to consignor, consignee or owner, not otherwise specifically provided for in these rules. (See Rule 3, Section G.)

Section C .- No free time will be allowed on cars received from switching line and held by this railroad for forwarding directions, except that cars received between 4:00 P. M. and 7:00 A. M. will not be subject to demurrage if forwarding directions are received prior to the following 12 noon. (See Exception below.) (See Rule 3, Section F.)

# Rule 3—Computing Time

NOTE.—In computing time, Sundays and legal holidays (National, State, and Municipal), but not half-holidays, will be excluded, except as otherwise provided in Section A of Rule 9. When a legal holiday falls on Sunday the following Monday will be excluded.

Section A.—On cars held for loading, time will be computed from the first 7:00 A. M. after placement on public delivery tracks and without notice of placement, but if not placed within 24 hours after 7:00 A. M. of the day for which ordered, time will be computed from 7:00 A. M. after the day on which notice of placement is sent or given to consignor. (See Rule 2, Section A, Paragraph 1, and Rule 6—Cars for Loading.)

NOTE.—Except as otherwise provided in Rule 2, Section C, and Rule 3, Section F, forwarding directions for a car loaded out-bound, sent by the consignor by U. S. Mail to the agent of this railroad at point of shipment, will release car at 7:00 A. M. of the date received, provided they are mailed prior to the date received, and provided, further, that the car is ready for forwarding at such 7:00 A. M.

Note 2.—On cars subject to Rule 2, Section B, Note 1, time will be computed from the first 7:00 A. M. after their arrival at point where held, and without notice.

On cars held for orders, surrender of bill of lading or Section B.-1. payment of freight charges, whether such cars have been placed in position to unload or not, time will be computed from the first 7:00 A. M. after the day on which notice of arrival is sent or given to the consignee or party entitled to receive same. (See Rule 4—Notification.)

NOTE.—The time between receipt of order and placement of car (not to include the time attributable to the act or neglect of consignor or consignee) will be deducted from the total detention of the car.

Orders for disposition or reconsignment, when mailed, wired or otherwies transmitted by the reconsignor to agent of the carrier at point where cars are held, or to the agent of any carrier named in the bill of lading contract or participating in the transportation transaction, unless otherwise provided by tariff, will release cars at 7:00 A. M. of the date such orders are received by any such agent, provided they are sent or given prior to the date received.

Such orders mailed, wired or otherwise transmitted and received the same date, will release cars at the hour the orders are received by any such

agent.

Date of mailing to be determined by the postmark.

NOTE.—When order releasing a car is sent to the railroad by U. S. mail and the order is not received by the addresse, the car shall be considered released as of the date the order should have been delivered, provided proof is furnished by the claimant that the order was deposited in the U. S. mail properly stamped and addressed on the date claimed.

Section C.—1. On cars held for unloading, except as otherwise provided in Section B, Paragraph 1, of this Rule, time will be computed from the first 7:00 A. M., after placement on public delivery tracks, and after the day on which notice of arrival is sent or given to consignee or party entitled to receive same. If car is not placed within 24 hours after notice of arrival has been sent or given, time will be computed from the first 7:00 A. M. after the day on which notice of placement has been sent or given to the

consignee or party entitled to receive same. (See Rule 4, Sections A and D.)

Note.—On cars subject to Rule 4, Section D, time will be computed from first 7:00 A. M. following removal by consignee of any part of contents of the car.

2. On cars subject to Rule 5, Section B, Paragraph 2, time will be computed from the first 7:00 A. M. after the day on which notice as required by Rule 5, Section B, Paragraph 1, is sent or given to the consignee or party entitled to receive same.

Section D.—On cars to be delivered on other than public delivery tracks, time will be computed from the first 7:00 A. M. after actual or constructive placement on such tracks. Time computed from actual placement on cars placed at exactly 7:00 A. M. will begin at the same time 7:00 A. M.; actual placement to be determined by the precise time the engine cuts loose. (See Rule 4, Section C, and Rules 5 and 6.)

NOTE 1.—"Actual Placement" is made when a car is placed in an accessible position for loading or unloading or at a point previously designated by the consignor or consignee. If such placing is prevented from any cause attributable to consignor or consignee and car is placed on the private or other-than-public-delivery track serving the consignor or consignee, it shall be considered constructively placed, without notice.

Note 2.—Any railroad track or portion thereof assigned for individual use will be treated as "other-than-public-delivery track."

Section E.—On cars to be delivered on interchange tracks of industrial plants performing the switching service for themselves or other parties, time will be computed from the first 7:00 A. M. after actual or constructive placement on such interchange tracks until return to the same or another interchange track. Time computed from the actual placement on cars placed at exactly 7:00 A. M. will begin at the same 7:00 A. M.; actual placement to be determined by the precise time the engine cuts loose. (See Rule 4, Section C, and Rules 5 and 6.) Cars returned loaded will not be recorded released until necessary billing instructions are furnished.

Note.—Where two or more parties take delivery from the same interchange track, or where the railroad company uses the interchange track for other cars, or where the interchange track is not adjacent to the plant and the industry uses the railroad's tracks to reach same, a notice of placement shall be sent or given to the consignee and time will be computed from the first 7:00 A. M. thereafter.

Section F.—On cars received from switching line and held by this railroad for forwarding directions, time will be computed, without notice, from the first 7:00 A. M. after received. (See Rule 2, Section C.)

Section G.—On cars subject to Rule 2, Section B, Paragraph 6, time will be computed from the first 7:00 A. M. after the day on which notice that the car has been stopped in transit and is being held, has been sent or given the consignor, consignee or party entitled to receive same.

#### Rule 4-Notification

Section A.—Notice of arrival shall be sent or given consignee or party entitled to receive same by the railroad's agent in writing or, in lieu thereof, as otherwise agreed to in writing by the railroad and consignee, within twenty-four hours after arrival of car and billing at destination, such notice to contain car initials and number, point of shipment, contents and, if transferred in transit, the initial and number of original car. When address of consignee does not appear on billing, and is not known, the notice of arrival must be deposited in United tates mail enclosed in a stamped envelope bearing return address, same to be preserved on file if returned. An impression copy shall be retained, and when notice is sent or given on a postal card the impression shall be of both sides. (See Rule 3, Section B and C.) In case a car subject to Rule 3, Section C, Paragraph 1, is not placed on public delivery track within twenty-four hours after notice of arrival has been sent or given, notice of placement shall be sent or given to consignee.

Note.—When owner requests that original point of shipment be omitted on reconsigned cars, this information shall not be shown on notice of arrival at destination.

Section B.—When cars are ordered stopped in transit, notice shall be sent or given the party ordering the cars stopped upon arrival of cars at point of stoppage.

Note.—This will not apply to cars billed to be stopped in transit for milling or other in-transit privilege. Notice shall be sent or given to the party designated to perform the milling other in transit service.

Section C.—Delivery of cars upon other than public delivery tracks or upon industrial interchange tracks, or written notice sent or given to consignee or party entitled to receive same, of readiness to so deliver, will constitute notification to consignee. (See Rule 8, Section D, Paragraph 1 (b).

Section D.—In all cases where any part of the contents of a car has been removed by the consignee prior to the sending or giving of required notice, such removal shall be considered as notice of arrival. (See Rule 3, Section C, Paragraph 1.)

Section E.—1. When carload freight is refused at destination, notice of such refusal shall, within 24 hours thereafter, be sent by wire to consignor, when known, at his expense, or when not known, to agent at point of shipment, who shall be required promptly to notify the shipper if known.

2. (a) When unclaimed perishable carload freight has not been disposed of within two days from the first 7:00 A. M. after the day on which notice of arrival has been sent or given to consignee, notice to that effect

shall be sent by wire as provided in Paragraph 1 of this section.

(b) When other carload freight is unclaimed within five days from the first 7:00 A. M. after the day on which notice of arrival has been sent or given to the consignee, a notice to that effect shall be sent by wire as provided in Paragraph 1 of this section.

(See Rule 8, Section D, Paragraph 4.)

# Rule 5-Placing Cars For Unloading

Note.—Under this rule the time of movement between hold point and destination and any other time for which the railroad is responsible, will not be computed against consignee.

Section A.—1. When delivery of a car consigned or ordered to an industrial interchange track or to other than a public delivery track cannot be made on account of the inability of the consignee to receive it, or because of any other condition attributable to the consignee, such car will be held at destination, or if it cannot reasonably be accommodated there, at the nearest available hold point, and written notice that the car is held and that the railroad is unable to deliver will be sent or given to the consignee. This will be considered constructive placement. (See Rule 3, Sections D and E.)

2. On a car to be delivered to a switching line for final delivery and which consignee located on switching line is unable to receive and which for that reason the switching line is unable to receive from the railroad, notice will be sent or given the switching line showing point of shipment, car initials and numbers, contents and consignee and if transferred in

transit the initials and number of the original car.

3. When the railroad is the switching line and, under conditions set forth in Paragraph 1, is unable to receive cars from a connecting line at destination for delivery within switching limits, upon receipt of notice from connecting line it will notify the consignee and put such cars under constructive placement. (See Rule 4, Section C.)

Section B.—1. When delivery cannot be made on specifically designated public delivery tracks, on account of such tracks being fully occupied, or from other causes beyond the control of the railroad, notice shall be sent or given the consignee in writing or, in lieu thereof, as otherwise agreed to in writing, that delivery will be made at the nearest available point. Such delivery shall be made unless the consignee shall before delivery indicate a preferred available point, in which case the preferred delivery will be made.

2. In the event consignee or party entitled to receive shipment serves notice upon the railroad of refusal to accept delivery at the point named in notice sent or given in accordance with Paragraph 1, the car will be held awaiting opportunity to deliver on the specially designated track subject to Rule 3, Section C, Paragraph 2.

# Rule 6-Cars For Loading

Section A.—Cars for loading will be considered placed when such cars are actually placed or held on orders of the consignor. In the latter case the agent must send or give the consignor written notice of all cars which he has been unable to place because of condition of the other-than-public delivery track or because of other conditions attributable to the consignor. This will be considered constructive placement. (See Rule 3, Sections A, D and E.)

Section B.—When empty cars placed on orders are not used in transportation service, demurrage will be charged from actual or constructive placement until released, with no free time allowance.

NOTE.—In the application of this section a demurrage day consists of a twenty-four period computed from the hour of actual or constructive placement of the car. (See Section D.)

Section C.—Private cars which have been loaded on the trucks of their owners, received from such tracks and held by the railroad for forwarding directions, are subject to demurrage charges from the first 7:00 A. M. after they are received until proper forwarding directions are furnished, with no free time allowance and without notice.

Section D.—If an empty car is appropriated without being ordered, it shall be considered as having been ordered and actually placed at the time so appropriated. If not loaded outbound, such car is subject to Section B of this Rule.

# Rule 7—Demurrage Charges

Section A.—On cars not subject to Rule 9 (Average Agreement): After the expiration of free time allowed, the following charges per car per day, or fraction of a day will be made until car is released: (See Notes 1 and 2.)

For each of the first four days, \$2.

For each succeeding day, \$5.

Section B.—The charges on cars subject to average agreement are set forth in Rule 9. (See Notes 1 and 2.)

NOTE-1.—When through no fault of the consignor or consignee the lading of a car is transferred by a carrier into two or more ears, or when two small cars are furnished by a carrier in lieu of one large car ordered by the shipper, demurrage will be charged as for one car only, as long as any of such cars are detained beyond the free time.

NOTE 2.—When a car contains two or more minimum carload shipments consigned to more than one consignee at the same station, demurrage will be charged the same as if the shipments had been received in separate cars and each consignee will be allowed a total free time of 48 hours (2 days) for unloading, free of interference by the other consignee or consignees.

(See North Carolina Storage Rules and Charges for additional charges on cars loaded with inflammable freight and less dangerous or relatively safe explosives.)

#### Rule 8—Claims

No demurrage charges shall be collected under these rules for detention of cars through causes named below, except as provided in Section B, Paragraph 2, of this rule. Demurrage charges assessed or collected under such conditions shall be promptly cancelled or refunded by the railroad.

#### CAUSES

Section A.—Weather Interference.

Note.—A consignor or consignee shall not be absolved from demurrage under Section A of this Rule if, considering the character of the freight, others similarly situated and under the same conditions reasonably could and did load or unload cars during the same period of time.

1. When the condition of the weather during any part of the prescribed free time (or the adjusted free time provided for in Section B of this Rule) is such as to make it impossible for men or teams to work at loading or unloading, or impossible to place freight in cars, or move it from cars, without serious injury to the freight, or when, because of high water or snowdrifts (see note) it is impossible, during the prescribed free time, to get to the cars for loading or unloading, the free time will be extended until a total of forty-eight hours (or twenty-four hours on cars subject to Rule 2, Section B, Paragraph 4) free from such interference shall have been allowed. No additional time will be allowed unless claim, stating fully the conditions which prevented loading or unloading within the free time, is presented in writing to the railroad's agent within thirty days after the date on which demurrage bill is rendered.

Note.—The extension of free time on account of high water or snow drifts shall apply to other-than-public-delivery tracks only where there is a disability of the railroad.

2. When, at time of actual placement, lading is frozen so as to require heating, thawing or loosening to unload, the free time allowed shall be extended forty-eight (48) hours, making a total of ninety-six (96) hours free time, provided the consignee shall, within forty-eight (48) hours after actual placement, serve upon the railroad's agent a written statement that the lading was in such frozen condition at time of actual placement.

3. No allowance on account of weather interference shall be made on

cars subject to Rule 6, Section B.

Section B.—Bunching.

1. Cars for loading. When, by reason of delay or irregularity in filling orders, cars are bunched and placed for loading in accumulated numbers in excess of daily placing as ordered, the shipper shall be allowed such free time for loading as he would have been entitled to had the cars been

placed for loading as ordered,

2. Cars for unloading or reconsigning. When, as the result of the act or neglect of any carrier, cars originating at the same point, moving via the same route and consigned to one consignee at one point, are bunched, or when cars originating at different points and transported via the same route from an intermediate common point to destination are bunched after arriving at the common point (in which event the dates of arrival of the cars at common point will govern in determining the bunching instead of the dates of shipment), and are tendered for delivery by this railroad in accumulated number in excess of daily shipments, the consignee shall be allowed such free time as he would have been entitled to had the cars not been bunched, but when any car is released before the expiration of such free time, the free time on the next car will be computed from the first 7:00 A. M. following such release; provided, however, no allowance will be made unless claim is presented in writing to the railroad's agent within thirty days after the date on which bill for demurrage is rendered, supported by the receipted bill as evidence of payment of the demurrage as originally charged and a statement showing date and point of shipment of each car involved in the bunching claim.

NOTE.—Under this rule, cars moving from different points and/or via different routes to destination and arriving on different dates will be considered bunched if tendered for delivery on one day and such free time shall be allowed as the consignee would have been entitled to had the cars been placed or tendered for delivery in the order of their arrival.

Section C.—Demand of overcharge. When the railroad's agent demands the payment of transportation charges in excess of tariff authority.

Section D.—Delayed or improper notice by the railroad.

1. (a) When notice of arrival does not contain all the information specified in Rule 4, Section A, consignee shall not have the right to call in question the sufficiency of such notice, unless within forty-eight (48) hours from the first 7:00 A. M. after the day on which notice of arrival has been sent or given to the consignee or party entitled to receive same, he shall serve upon the railroad's agent a written statement of the omitted information required, in which event the time between receipt of such

statement and the furnishing of the omitted information will not be com-

puted against the consignee.

When the consignee makes request in writing for the name of the consignor, point of shipment and (or), if transferred in transit, the initials and number of the original car, to enable him to identify the shipment in a car placed or tendered for delivery on other than public delivery track, such information will be furnished, but consignee shall not be entitled to additional free time unless such request has been served on the railroad's agent within the prescribed free time, in which event the time between receipt of the request and compliance therewith will not be computed against the consignee. (See Rule 4, Section A, Note.)

When claim is made that a mailed notice has been delayed, postmark

3. When a notice of arrival (See Rule 4, Section A) is mailed by the railroad on Sunday, a legal holiday, or after 3:00 P. M. on other days (as evidenced by the postwark thereon), consignee shall be allowed five hours' additional free time provided he shall send or give to the railroad's agent, within the first twenty-four hours of free time, written advice that the notice had not been received until after the free time had begun to run; in case of failfure on the part of the consignee so as to advise the rail-road's agent, no additional free time shall be allowed.

4. In case of failure by the railroad to send notice in accordance with the provisions of Rule 4, Section E, the consignor shall not be held liable for demurrage charges between the date the notice should have been sent

and the date it was actually sent.

Section E .- Error of any railroad named in the bill of lading contract or participating in the transportation transaction, which prevents proper

tender or delivery.

Under this Rule demurrage will be charged on the basis of the amount that would have accrued but for such error. This also applies in the case of constructively placed cars being "run-around" by actually placing recent arrivals ahead of previous arrivals, but allowance will only be made on cars subject to Rule 9, Average Agreement, that are held beyond the fourth debit day.

Note.—No allowance will be made for delay in placing nor for interruption in loading or unloading cars consigned or ordered to a track, other than a public delivery track, used by two or more shippers or consignees when such delay or interruption is attributable to such joint use of such track, except that due allowance will be made if a car displaced in switching is not replaced when the switching is completed. (See Rule 3, Section D, Note 2.)

Section F.—Delay by U. S. Customs, Such additional free time shall be allowed as has been lost through such delay.

# Rule 9-Average Agreement

When the following agreement has been entered into, the charge for detention of cars, on all cars subject to demurrage, held for loading or unloading, shall be computed on the basis of the average time of detention to all such cars released during each calendar month; such average detention and charge to be computed as follows:

Section A.—One credit will be allowed for each car, released within the first twenty-four (24) hours of free time. After the expiration of forty-eight (48) hours' (96 hours on cars subject to Rule 8, Section A, Paragraph 2) free time, one debit per car per day, or fraction of a day, will be charged for each of the first four days. In no case shall more than one credit be allowed on any one car, and in no case shall more than four credits be applied in cancellation of debits accruing on any one car. When a car has accrued four debits a charge of \$5 per car per day, or fraction of a day, will be made for all subsequent detention and will apply on all subsequent Sundays and legal holidays, including a Sunday or holiday immediately following the day on which the fourth debit begins to run.

Section B.—Credits earned on cars held for loading shall not be used in offsetting debits accruing on cars held for unloading, nor shall credits earned on cars held for unloading be used in offsetting debits accruing on cars held for loading.

Section C.—Credits cannot be earned by private cars subject to Rule 1, Section B, Paragraph 4 (a), but debits charged on such private cars while under constructive placement may be offset by credits earned on other cars.

Section D.—At the end of the calendar month, the total number of credits will be deducted from the total number of debits and \$2 per debit will be charged for the remainder. If the credits equal or exceed the debits no charge will be made for the detention of the cars, except as otherwise provided in Section A for detention beyond the fourth debit day, and no payment will be made by the railroad on account of such excess of credits; nor shall the credits in excess of the debits of any one month be considered in computing the average detention for another month.

Section E.—A party who enters into this average agreement shall not be entitled to include therein cars subject to Rule 2, Section B, or Rule 6, Sections B and C, nor shall he be entitled to cancellation or refund of demurrage charges under Section A, Paragraph 1, Rule 8, nor under Section B of Rule 8, except where bunching has been caused by strike or carrier's employees, or where shipments of coal, withheld by the carrier by strike of carrier's employees, or where shipments of coal, withheld by the carrier to protect its fuel supply, are subsequently delivered to consignee in accumulated numbers.

Section F.—A party who enters into this average agreement may be required to give sufficient security to the railroad for the payment of balances against him at the end of each month.

Section G.—An average agreement must include all cars loaded or unloaded within the jurisdiction of the same station, except that when desired separate agreements may be entered into for each plant or yard within the jurisdiction of the same station, but in no case can the cars loaded or unloaded within the jurisdiction of two or more stations be combined in one average agreement, nor shall the cars loaded or unloaded by more than one consignor or consignee be combined in one average agreement, except that cars consigned, reconsigned or ordered to a public elevator, warehouse or cotton compress serving various parties may be combined in one average agreement.

#### AGREEMENT

Being fully acquainted with the terms, conditions, and effect of the average basis for settling for detention to cars as set forth in.....,

being the car demurrage rules governing at all stations and siding on the lines of said railroad, except as shown in said tariff, and being desirous of availing (myself or oureslves of this alternate method of settlement (I or respect to all cars which may, during the continuance of this agreement, be handled for (my or our) account at.....(Station), (I or we) will fully observe and comply with all the terms and conditions of said rules as they are now published or may hereafter be lawfully modified by duly published tariffs, and will make prompt payment of all demurrage charges accruing thereunder in accordance with the average basis as therein established or as hereafter lawfully modified by duly published tariffs.

This agreemnt to be effective on and after the......day of...... 19...., and to continue until termination by written notice from either party to the other, which notice shall become effective on the first day of the month succeeding that in which it is given.

Approved and accepted....., 19..., by and on behalf of the above-named railroad by.....

By order of the Commission: Issued April 12, 1927. Effective April 27, 1927. Circular No. 282 (Cancels Circular No. 236).

R. O. SELF. Clerk.

#### STORAGE RULES AND CHARGES

APPLYING ON

# INTRASTATE TRAFFIC AT ALL POINTS IN NORTH CAROLINA INSTRUCTIONS

# Rule 1-Freight Subject to Rules

Freight, including equipment moving on its own wheels, as freight at tariff rate, is described in Rule 5, Section D, received for delivery or held to complete a shipment or for forwarding directions, if stored or held in or on the premises or tracks of the railroad, is subject to these storage rules,

except as provided in Section D of this rule.

Shipments of less-than-carload freight, loaded into or delivered direct from cars, are subject to storage rules, but when the loading or unloading is done by shipper or consignee, either as required by classifications or tariffs, or at request of shipper or consignee, the cars are subject to demurrage rules and storage rules do not apply.

NOTE.—Freight which is not liable to damage from the elements and which is not ordinarily handled through freight houses may be stored free, unless otherwise provided, on the vacant land of the railroad, pending shipment, and entirely at owner's risk, provided owner has previously been assigned space as far as available and without distinction.

Section A.—Freight upon which the free time allowed under demurrage rules has expired while in cars, and subsequently unloaded in or on railroad premises, is subject to these storage rules when unloaded, without free time allowance.

Section B.—Carload shipments of explosives, or other dangerous articles, are subject to both demurrage and storage rules. (See Rule 6.)

Section C.—Carload freight, other than explosives or other dangerous articles, held in cars for delivery and subsequently unloaded in or on railroad premises, is subject to demurrage rules while in cars and to these storage rules after it is unloaded.

If unloaded or reloaded by the carrier, the actual cost of the service will

be in addition to the storage charge. (See Rule 5, Section C.)

Section D.—Exception. The rules and charges herein will not apply on:
1. Freight stored in warehouses owned and operated by railroads as exclusively storage warehouses.

2. Export or import freight at the export or import.

3. Domestic freight received from or intended for delivery to ocean or lake vessels at the port of transhipment.

4. Freight subject to lighterage at seaboard points.

5. Carload lots of Coal, Coke or Ore.

#### Rule 2-Notification

Section A.—Notice shall be sent or given consignee or party entitled to receive same by carrier's agent in writing, or as otherwise agreed to in writing by carrier and consignee, within twenty-four hours (one day) after arrival of shipment and billing at destination, such notice to specify point of shipment and commodity.

An impression copy of written notice shall be retained. When notice is

sent or given on a postal card, the impression shall be of both sides.

When the address of the consignee does not appear on billing and is not known, notice of arrival must be deposited in the United States mail enclosed in a stamped envelope bearing return address, same to be preserved on file if returned.

#### REFUSED OR UNCLAIMED FREIGHT

Section B.—1. Where shipments have been plainly marked with the consignor's name and address, preceded by the word "from," notice shall be immediately sent or given consignor or refusal of less-than-carload shipments. Unclaimed less-than-carload shipments will be treated as refused after fifteen calendar days from expiration of free time.

Notice shall be sent or given the consignor of unclaimed or refused shipments of explosives or other dangerous articles on hand forty-eight hours, provided written request is received for this information by agent at point of origin at time of shipment. Such requests should be plainly written on a rectangular piece of paper of different color from any label required under the Interstate Commerce Commission's regulations and placed on the package in close proximity to such label (or to name of consignee.)

3. Where consignor requests that notice of unclaimed or refused ship-

ments be sent by telegraph, this may only be done at his expense.

#### Rule 3-Free Time Allowed

Section A.—I. Forty-eight hours' (two days) free time will be allowed on all commodities except the more dangerous explosives, as described in Rule 6, Section A, for the removal of inbound freight car or railroad premises, or to complete a carload shipment and furnish forwarding directions therefor.

Exception. On less-than-carload shipments consigned to parties located at interior or at non-railroad points, the following allowance of free time

will be made when hauled:

10 miles and not over 20 miles from the station, 5 days.

Over 20 miles and not over 30 miles from the station, 10 days.

Over 30 miles from the station, 15 days.

2. Outbound less-than-carload freight not accompanied by proper shipping directions which will permit forwarding on date received, will be subject to storage charges from the first 7 A. M. after receipt of the shipment with no free time allowance.

Section B.—Twenty-four hours' (one day) free time will be allowed:

1. On less-than-carload freight held to complete a shipment.

On less-than-carload freight held for reshipment.

3. On the more dangerous explosives (as described in Rule 6, Section A), for removal of inbound freight from car or railroad premises or to complete a carload shipment outbound and furnish forwarding directions therefor.

Note.—Outbound less-than-carload shipments of the more dangerous explosives not accompanied by proper shipping directions which will permit forwarding on the date received, will not be accepted.

On carload shipments of explosives and other dangerous articles, as described in Rule 6, reconsigned or reshipped in the same car received; or when such shipments, destined for delivery to or forwarding by a connecting line, are held under tariff regulations for surrender of bill of lading or payment of lawful freight charges.

#### Rule 4—Computing Time

Section A.—In computing time any fractional part of 100 pounds will be computed as 100 pounds and any fractional part of twenty-four hours will be computed as one day.

Section B.—In computing time, Sundays and legal holidays (National, State and Municipal), but not half-holidays, will be excluded. When a legal holiday falls on a Sunday, the following Monday will be excluded.

Section C .- On inbound freight held for removal and on freight held for reconsignment or reshipment, time will be computed from the first 7:00 A. M. after the day on which notice of arrival is sent or given to consignee.

Section D.—On outbound freight, time will be computed from the first 7:00 A. M. after receipt in or on railroad premises.

Section E.—On outbound carloads of explosives and other dangerous articles (as described in Rule 6), time will be computed from the first 7:00 A. M. after loading is begun.

Section F.—When orders for freight held for disposition or reconsignment are mailed, such orders will release freight at 7:00 A. M. of the date orders are received at the station where the freight is held, provided

the orders are mailed prior to the date received, but orders mailed and received on the same date release freight the following 7:00 A. M.

#### Rule 5—Charges for Storage on Freight Other Than Explosives and Other Dangerous Articles

Section A.—Freight, except Automobiles or other self-propelling vehicles (but not excepting Motorcycles or bicycle motor wheels), held in or on railroad premises in excess of free time allowed, will be subject to the following storage charges per day, or at option of carirer may be sent to public warehouses:

For each of the first five days, 1½ cents per 100 lbs.;

For the sixth and each succeeding day, 3 cents per 100 lbs.; Minimum storage charge per shipment on freight held beyond free time, five (5) days or part thereof, 25 cents; six (6) days or more, 50 cents.

Section B.—After expiration of free time, Automobiles or other selfpropelling vehicles (except motorcycles and bicycle motor wheels) will be subject to a storage charge of three and one-half (31/2) cents per 100 lbs. per day, with a minimum charge of \$1.00 per machine per day for each of the first five (5) days, and \$2.00 per machine for each succeeding day, or at option of carrier may be sent to public warehouses.

Section C.—(a) When carload freight is unloaded by the carrier for the purpose of releasing needed equipment, the storage charge will be the same as would have accrued under car Demurrage and Track Storage Rules had

the freight remained in the car. (See Rule 1, Section C.)
(b) When carload freight is unloaded in or on railroad premises by or upon request of consignee or consignor, the storage charges shall not exceed the amount that would have accrued under Demurrage and Track Storage Rules had the freight remained in the car.

Section D.—After the expiration of 48 hours' free time, derrick cars, pile driver cars, camp cars, road construction and asphalt outfits, and other equipment not adapted to or customarily used for revenue freight loading and which ordinarily are not and cannot be unloaded, moving on own wheels at freight tariff rates, will be subject to a storage or one dollar (\$1.00) per car, or other unit of equipment, per day, while held on tracks of the railroad.

#### Rule 6-Charges for Storage on Explosives and Other Dangerous Articles Extracts from Regulations prescribed by the Interstate Commerce Commission

Paragraph 1433 \* \* \* "consignee must remove such shipments from the carrier's property within 48 hours after notice of arrival at destination, Sundays and holidays not included."

2. Paragraph 1643 (a) \* \* \* "If a shipment of Explosives is not

Paragraph 1643 (a) "If a shipment of Explosives is not removed within 48 hours after notice of arrival at destination, it must be disposed of by return to the shipper, or by storage at the expense of the owner, or by sale, or when necessary to safety by destruction under supervision of a competent person."

\* Paragraph 1714 "(a) consignee must remove such shipments from the carrier's property within 48 hours after notice of arrival at

destination, Sundays and holidays not included."

"(b) When removal of carload or less-carload shipments of dangerous articles other than explosives requiring 'INFLAMMABLE' or 'ACID' placards, or red, yellow, green or white I. C. C. labels from carrier's premises has not been made within 48 hours after notice of arrival has been sent or given consignee (Sundays and holidays not included), shipments must be

disposed of as follows:

Carload shipments (a) by storage on carrier's property or (b) by storage on other than carrier's property if safe storage on carrier's premises is not available; or (c) by sale at expiration of thirty calendar days after notice of arrival has been sent or given consignee, provided consignor has been notified of non-delivery at expiration of 48-hour period and order for disposition have not been received.

Less-carload shipments (a) by return to shipper if notice of nondelivery was requested and given consignor as prescribed by carrier's tariff, and orders for return to shipper have been received, or (b) by storage on carrier's property, or (c) by storage on other than carrier's property, if safe stoage on carrier's property is not available, or (d) by sale at expiration of 30 calendar days after notice of arrival has been sent or given to consignee, provided consignor has been notified of non-delivery at expiration of 48-hour period and orders for disposition have not been received."

Storage will be charged at the following rates per day of twenty-four hours or fraction thereof, on Explosives or other dangerous articles, held

in or on railroad premises, in excess of free time allowed:

Section A.—On shipments of the more dangerous explosives, i. e., Low Explosives, Black Powder, High Explosives, Wet Fulminate of Mercury, Blasting Caps, Electric Blasting Caps, Ammunition for Cannon with Explosive Projectiles, Explosive Projectiles, Explosive Torpedoes, Explosive Mines, Explosive Bombs and Detonating Fuzes; on less than carload shipments of such articles twenty-eight and one-half (28½) cents per 100 lbs., per day, with a minimum charge of fifty (50) cents per shipment.

On shipments of such articles (described in Section A of this rule) held

in cars for or by consignors or consignees, for loading, unloading, forwarding directions, or for any other purpose charge will be five dollars (\$5.00) per car per day, in addition to the regular demurrage and track storage

charges.

Section B.—On shipments of the less dangerous and relatively safe Explosives, i. e., Ammunition for Cannon with Empty Projectiles, Ammunition plosives, i. e., Ammunition for Cannon with Empty Projectiles, Ammunition for Cannon with Sand Loaded Projectiles, Ammunition for Cannon with Solid Projectiles, Ammunition for Cannon without Projectiles, Smokeless Powder for Cannon, Smokeless Powder for Small Arms, Common Fireworks, Special Fireworks, Small Arms Ammunition, Cannon Primers, Small Arms Primers, Empty Cartridge Bags—Black Powder Igniters, Empty Cartridge Shells, Primed, Combination Primers, Percussion Caps, Time, Tracer or Percussion Fuzes, Combination Fuzes, Safety Fuse, Instantaneous Fuse, Cordeau Detonant and Safety Squibs, or less-than-carload shipments of Dangerous Articles other than Explosives requiring Red, Yellow, Green or White I. C. C. labels, on less than carload shipments of such articles, twelve (12) cents per 100 pounds per day, with a minimum charge of twenty-five (25) cents per shipment.

On shipments of the less dangerous and relatively safe explosives, which, under the I. C. C. Regulations require "INFLAMMABLE" placards, or which do not require placards, and on shipments of Dangerous Articles other than Explosives which, under I. C. C. Regulations, require "INFLAMMABLE" or "ACID" placards, held in cars for or by consignors or consignees, for loading, unloading, forwarding directions, or for any other purpose, charge will be two dollars (\$2.00) per car per day in addition to

the regular demurrage and track storage charges.

Note.—The term "Railroad Premises," as used in this rule when applicable to carload shipments shall embrace all tracks which the railroad provides for its own uses and purposes; and also private tracks constructed, maintained or operated under a written agreement by which the railroad reserves the right to use the whole or any part of them for itself or others than the party with whom the agreement is executed.

Section C.—When shipments of the "more dangerous explosives" (see Section A) are not removed from the railway premises by the consignee within the legal limit (forty-eight hours (two days) after the first 7:00 A. M. following notice of arrival), the most practicable of the steps authorized by paragraph 1643 (a), as quoted above, must be taken to secure this removal.

When available, Powder Magazines not on railway property should be

utilized for storage.

#### Rule 7—Claims

No storage charges shall be collected under these rules for delays from causes named below. Storage charges assessed or collected under such conditions shall be promptly cancelled or refunded by the carrier.

## CAUSES

Section A.—Weather Interference.

Note.—A consignor or consignee shall not be absolved from storage under Section A of this rule if, considering the character of the freight, others similarly situated and under the same condition, reasonably could and did deliver or remove freight during the same period of time.

When the condition of the weather, during the prescribed free time, is such as to make it impossible to complete delivery of outbound shipments or remove inbound freight from railroad premises without serious injury to the freight, the free time shall be extended until a total of forty-eight hours (24 hours on freight subject to Rule 3, Section B, Paragraphs 1 and 3) free from such weather interference shall have been allowed.

When, because of high water or snow drifts it is impossible to remove freight from railroad premises during the prescribed free time.

Note above.)

Section B .- Demand of overcharge.

When the carrier's agent demands the payment of transportation charges in excess of tariff authority.

Section C.—Delayed or Improper Notice.

When notice of arrival does not contain all the information specified in Rule 2, Section A, the consignee shall not have the right to call in question the sufficiency of such notice unless within the prescribed free time he shall serve upon the railroad's agent a written request for the omitted information required, in which event the time between receipt of such request and the furnishing of the omitted information will not be computed against the consignee.

When claim is made that a mailed notice has been delayed, the post-

mark thereon shall be accepted as indicating the date of the notice.

When a notice is mailed by carrier on Sunday, a legal holiday, or after 3:00 P. M. on other days (as evidenced by the postmark thereon), the consignee shall be allowed five hours, additional free time, provided he shall mail or send to the carrier's agent, within the first twenty-four hours of free time, written advice that the notice had not been received until after the free time had begun to run. In case of failure on part of consignee so to notify carrier's agent, no additional free time shall be allowed.

In case of failure by carrier to send or give notice in accordance with the provisions of Rule 2, Section B, no storage charges will be assessed against the consignor between the date on which the notice should have been sent or given and the date on which it was actually sent or given.

When an order giving disposition of a shipment is sent to the railroad by United States mail and the order is not received by the addressee, such order shall be considered received as of the date it should have been delivered, provided proof is furnished by the claimant that the order was deposited in the mail properly stamped and addressed on the date claimed. In such event, storage charges shall not be assessed against the shipment during the time the railroad was unable to make delivery by reason of nonreceipt of the order.

Section D.—Error of any railroad which prevents proper tender or de-

livery.

Under this rule storage will be charged on the basis of the amount that would have accrued but for such error.

Section E.—Delay by United States Customs.

Such additional free time shall be allowed as has been lost through such

Clerk.

By order of the Commission: R. O. SELF. Issued December 15, 1922. Effective January 1, 1923.

# Circular No. 237 (Cancels Circular No. 222).

# SWITCHING RATES, RULES AND REGULATIONS AT POINTS IN NORTH CAROLINA

Rule 1

Carriers must furnish cars for loading, and must also accept from each other cars loaded at warehouses or sidetracks of one carrier for delivery at sidetracks or warehouses of the other within switching limits.

# Rule 2-Switching Service

Switching service, as referred to herein, is defined as a service performed to or from private or assigned siding within switching limits, preceding or following a transportation movement.

#### Rule 3—Free Switching

Cars handled in switching service loaded will be entitled to one free switch movement empty, including delivery to any connecting line within switching limits, except as otherwise provided herein.

# Rule 4-Minimum Weight for Switching Service

(a) Cars will be placed on private or assigned siding at all stations within switching limits of carriers for the receipt or delivery of freight when in lots aggregating not less than the following quantities, viz.:

Articles rated in Southern Classification No. 46 (Agent E. H. Dulaney's

Articles rated in Southern Classification No. 46 (Agent E. H. Dulaney's No. 17, supplements thereto or reissues thereof) as Fifth Class or higher, and

Leaf Tobacco ...... 5,000 pounds

Articles rated in Associated Railways and North Carolina Exception Sheets (Notes 4 and 91, I. C. C. No. 4, Exception No. 1 to Southern Classification No. 46) (Agent E. H. Dulaney's No. 17, supplements thereto or reissues thereof) in Classes "K" to "P," except brick or ice, L. C. L., carload minimum as per classification,

Or

(b) Freight without minimum when consisting of articles requiring special facilities for loading or unloading, when such facilities are not furnished; or

Cotton without minimum when delivered to or received from compresses.

#### Rule 5-Excess Over Full Carload

When a lot of freight is offered for shipment in one day on which carload rates are provided, in quantities exceeding the amount that can be loaded in one car, the surplus, loaded in a separate car, will be switching at the rates, rules and regulations shown herein.

#### Rule 6—Subsequent Switch Movement

After delivery of carload freight has been accomplissed either by placing on private or assigned sidings for delivery to consignee, or by storage, any subsequent movement will be subject to charges provided in Rule 9.

# Rule 7-Interchange Switching Rates

Carriers will switch carload traffic (as defined in Rule 4) between private or assigned sidings and the usual interchange tracks with connecting lines at such points, at the maximum rate of \$2.25 per car.

#### Rule 8-Local Switching Movement

A movement which begins and ends within switching limits and which is not incident to the forwarding or delivery of a shipment to or from a point without said limits and is not covered by these regulations, is a local switching movement and will be treated as such. (See Rule 9.)

## Rule 9-Local Switching Rates

That is, switching of traffic which is loaded at one point in a town and is discharged at another point in the same town within switching limits, when the haul involved does not exceed a distance of three miles, and when the service performed applies only on traffic originating and moving wholly within the State of North Carolina. (After cars are placed the owner must load or unload, as the case may be, within 24 hours, otherwise the usual demurrage charges will apply.)

(a) When such traffic originates at and is discharged at points on the rails of one and the same carrier, the switching charges will be as shown in Paragraph (e).

(b) When such traffic originates at a point on the rails of one carrier and is discharged at a point on the rails of another carrier the switching

charges will be as shown in Paragraph (f).

(c) When such traffic originates at and is discharged at the same plant or industry on the rails of one and the same company, the switching charges will be as shown in Paragraph (d).

# Definition of Intra-Plant, Intra-Terminal and Inter-Terminal Switching

Intra-Plant Switching—A switching movement from one track to another within the same plant or industry.

Intra-Terminal Switching—A switching movement (other than Intra-Plant Switching) from one track to another of the same road within the

switching limits of one station or industrial district.

Inter-Terminal Switching—A switching movement from a track of one road to a track of another road when both tracks are within the switching limits of the same station of industrial switching district.

#### Switching Charges (Regardless of Weight or Contents)

Effective July 1, 1922.

Clerk.

Circular No. 261 (Cancels Circular No. 225).

# Supplement No. 1 to Circular No. 261 RATES, RULES AND REGULATIONS GOVERNING SWITCHING AT POINTS IN NORTH CAROLINA

Amends Rule 9. Changed to read as follows:

#### Rule 9—Local Switching Rates

That is, switching of traffic which is loaded at one point in a town and is discharged at another point in the same town within switching limits, when the haul involved does not exceed a distance of three miles, and when the service performed applies only on traffic originating and moving wholly within the State of North Carolina.

(a) When such traffic originates at and is discharged at points on the rails of one and the same carrier, the switching charges will be as shown

in Paragraph (e).

(b) When such traffic originates at a point on the rails of one carrier and is discharged at a point on the rails of another carrier the switching charges will be as shown in Paragraph (f).

(c) When such traffic originates at and is discharged at the same plant or industry on the rails of one and the same company, the switching charges

will be as shown in Paragraph (d).

By order of the Commission:

February 25, 1927. Effective March 15, 1927. R. O. SELF, Clerk.

# EXPRESS COMPANIES REQUIRED TO GIVE NOTICE OF NON-DELIVERY OF FRESH FISH SHIPMENTS

All express companies operating in this State and which hold themselves out as carriers of fresh fish, shall give notice to the consignor of the failure or refusal of the consignee to receive such shipments when the same have remained on hand four hours during daylight after arriving at point of destination, said notice to be given by filing a telegram to that effect with a telegraph company doing a commercial business between points of origin and destination; provided, that it shall not be necessary to give such notice

unless the carrier is directed by the shipper so to do in writing or printing

attached to the package.

This shall not apply where there is no commercial telegraph office open for business at either initial or destination point at the expiration of the time fixed herein.

Should the carrier sell such shipments on the order of the shipper in any manner not pointed out by law, it shall be entitled to a commission for

such services of 10 per cent of the amount realized.

The carrier shall not await answer to its said telegram to the shipper longer than two hours, after which time it shall act in reference to said shipments in accordance with its duty under the law.

Should the said shipment perish or become damaged because of the carrier's observance of the requirements of this order, it shall not be liable

in damages therefor, if not otherwise at fault.

The carrier shall re-ice such shipments only when directed to do so by the shipper, and when it is practicable so to do; and when shipments are re-iced, same shall be done at actual cost and at the expense of the shipper. The shipper shall pay the going and return charges on shipments which

are returned under this order, together with the telegraph tolls.

By order of the Commission:

R. O. Self,
April 5, 1923.

Circular No. 248.

# Rule Governing Issuance of Bills of Lading

The obligation lawfully rests upon the carrier's agent to refrain from executing a bill of lading which contains provisions that can not lawfully be complied with, or provisions which are contradictory and therefore impossible of execution. When, therefore, the rate and the route are both given by the shipper in the shipping instructions and the rate given does not apply via the route designated, it is the duty of the carrier's agent to ascertain from the shipper whether the rate or the route given in the shipping instructions shall be followed. The carrier will be held responsible for any damages which may result from the failure of its agent to follow this course.

By order of the Commission: Effective July 1, 1927. Circular No. 285.

R. O. SELF, Clerk.

#### DISTANCE TABLE RULES

On January 19, 1926, the Commission issued an order requiring the carriers to revise and file with the Commission, effective not later than June 15, 1926, distance tables showing distances between all points on each line, said distances to show actual miles, including fractions of mile.

In complying with the order it was necessary for the carriers in some

In complying with the order it was necessary for the carriers in some instances to have their lines remeasured, and as a result of the order a great many changes were made in distances, some of which were increases and others decreases. Some of these changes were, no doubt, due to track revisions, changes in locations of stations, etc., since the old distances were of long standing.

Inquiries are now reaching the Commission concerning these changes. Some of these are complaints about increases in rates as a result of increased distances, while others are in the form of claims for overcharges where distances have been decreased, alleging former distances were in-

correct and, therefore, illegal.

The Commission is of the opinion, and so rules, that it would be unreasonable to expect a general revision of this nature to occur without involving some changes in distances and consequently in rates. Therefore, it is

ORDERED, That distances as shown in carriers' distance tables, effective on date of shipment, must be strictly adhered to, with exceptions as shown

in following note:

Note. (a) Where it is clearly shown that published distance is erroneous due to typographical or printer's error, or other clerical mistake, the

established correct distance shall be protected, and carriers will amend their distance tables as early as practicable after their attention is directed

to the error.

Agent Cottrell's N. C. Joint Tariff was not amended to reflect the new distances until December 10, 1926; therefore, where there is a conflict between the distances shown in the Joint Tariff and those made on combination by use of the revised local distance tables, via routes shown in Joint Tariff, the latter will govern.

By order of the Commission: May 10, 1927. Circular No. 283.

Clerk.

# CORPORATION COMMISSION v. COMMON CARRIERS BY RAIL IN NORTH CAROLINA

In order to clarify an apparent misconception on the part of the common rairers of the state as to the proper method for arriving at correct rates now applicable on certain commodities named in Agent Kelly's Freight Tariff No. 228 I. C. C. U. S.-1 when handled on combination rates over two or more lines within the state, it is

Ordered, That the rules and arbitraries set out in Agent Kelly's Freight Tariff No. 228 I. C. C. U. S.-1 for arriving at combination rates on the commodities named in said Tariff shall, until further ordered, apply to intra-

state Traffic in North Carolina. It is further

ORDERED, That the principles for arriving at combination rates as set out in the said tariff are to be applied in connection with legally established rates of the carriers in this state. When used in connection with statutory deductions, the provisions of the Kelly Tariff to be invoked before making statutory deductions. (See Note). It is further

ORDERED, That these rules shall apply to rates made on combination between all common carriers by rail within the state.

Note.—First deduct the arbitraries shown in Kelly's Tariff, then apply the statutory deductions, after which add back artitraries as per Kelly's Tariff, but in no case shall combination rates so made be less than can be made by use of Joint line scale for short line distance between the same points.

By order of the Commission: September 25, 1925.

R. O. SELF, Clerk.

Circular No. 276. (Cancels Circular No. 250.)

# GROUP DESIGNATION OF COMMON CARRIERS

For convenience of the Commission in referring to the common carriers of the State, they are hereby grouped as follows:

GROUP "A"

Atlantic Coast Line Railroad Company. Carolina, Clinchfield & Ohio Railway Company. Norfolk & Western Railway Company (except Abingdon Branch). Seaboard Air Line Railway Company. Southern Railway Company. Wintson-Salem Southbound Railway Company.

#### GROUP "B"

Asheville & Craggy Mountain Railway. Asheville Southern Railway Company. Atlantic & Yadkin Railway Company. Carolina & Northwestern Railway Company. Carolina & Tennessee Southern Railway Company. High Point, Randleman, Asheboro & Southern Railroad Company. State University Railroad Company. Yadkin Railroad Company.

GROUP "C"

Norfolk Southern Railroad Company.

GROUP "D"

Aberdeen & Rockfish Railroad Company. Appalachian Railway Company.
Atlantic & Carolina Railroad Company. Atlantic & Western Railroad Company. Black Mountain Railway Company. Bonlee & Western Railway Company. Carolina Railroad Company. Carolina and Georgia Railway Company. Carolina & Northeastern Railroad Company. Carolina-Southern Railway Company. Cliffside Railroad Company. Danville & Western Railway Company. Dover & Southbound Railroad Company. Durham & Southern Railway Company. East Carolina Railway. Elkin & Alleghany Railroad Company. East Tennessee & Western North Carolina Railroad Company. Graham County Railroad Company.

High Point, Thomasville & Denton Railroad Company.

Kinston-Carolina Railroad Company. Laurinburg & Southern Railroad Company. Lawndale Railway & Industrial Company. Linville River Railroad Company. Louisville & Nashville Railroad Company. Maxton, Alma & Southbound Railroad Company. Moore Central Railway Company. Norfolk & Western Railway Company (Abingdon Branch). Piedmont & Northern Railway Company. Pigeon River Railway Company. Raleigh & Charleston Railroad Company. Rockingham Railroad Company. Tallulah Falls Railway Company (J. F. Gray, Receiver). Tennessee & North Carolina Raliway Company. The Townsville Railroad Company. Tuckaseegee and Southeastern Railway Company. Virginia & Carolina Southern Railroad Company.

On joint traffic between stations on the Southern Railway and stations

on the lines in Group B, apply Southern Railway single line rates.

Wilmington, Brunswick & Southern Railroad Company.

On joint traffic between stations on the lines of Group B carriers and stations on the lines of Group A, C, and D carriers, when the Southern Railway is a party to the movement, the mileage of Group B carriers must be treated as a part of the Southern Railway mileage.

R. O. SELF, Clerk.

By Order of Commission, Circular No. 290 (Cancels Circulars No. 252-253).

Warrenton Railroad Company.

#### FREIGHT RATES ON COAL AND COKE

The freight rate on coal and coke in cents, per ton of 2,000 pounds, carload minimum 30,000 pounds, will be as follows:

Distance	Rate	Distance	Rate
5 miles and under	\$ .79	150 miles and over 140	\$ 1.92
10 miles and over 5	1.02	160 miles and over 150	1.92
15 miles and over 10	1.02	170 miles and over 160	2.03
20 miles and over 15	_ 1.13	180 miles and over 170	2.03
25 miles and over 20	_ 1.13	190 miles and over 180	2.03
30 miles and over 25	_ 1.24	200 miles and over 190	2.14
35 miles and over 30	_ 1.24	210 miles and over 200	2.14
40 miles and over 35	_ 1.35	220 miles and over 210	2.14
45 miles and over 40	_ 1.47	230 miles and over 220	2.25
50 miles and over 45	_ 1.58	240 miles and over 230	2.25
55 miles and over 50	_ 1.58	250 miles and over 240	2.25
60 miles and over 55	_ 1.58	260 miles and over 250	2.25
65 miles and over 60	_ 1.58	270 miles and over 260	2.37
70 miles and over 65	_ 1.58	280 miles and over 270	2.37
75 miles and over 70	_ 1.69	290 miles and over 280	2.37
80 miles and over 75	_ 1.69	300 miles and over 290	2.48
85 miles and over 80	_ 1.69	310 miles and over 300	2.48
90 miles and over 85	1.69	320 miles and over 310	2.48
95 miles and over 90	1.80	330 miles and over 320	2.59
100 miles and over 95	_ 1.80	340 miles and over 330	2.59
410 miles and over 100	_ 1.80	350 miles and over 340	2.70
120 miles and over 110	_ 1.80	360 miles and over 350	2.70
130 miles and over 120	_ 1.92	370 miles and over 360	2.82
140 miles and over 130	1.92	380 miles and over 370	2.82

Applicable for single line haul to all common carriers of the State except where other specific rates are approved by the Commission.

By order of the Commission: July 1, 1922.

R. O. SELF, Clerk.

Circular No. 230 (Cancels Circular No. 216).

CLAY GRAVEL (UNWASHED), C. L., MINIMUM WEIGHT MARKED CAPACITY OF CAR, EXCEPT WHERE CARS ARE LOADED TO FULL VISIBLE CAPACITY, IN WHICH CASE ACTUAL WEIGHT WILL BE CHARGED FOR, IN CENTS PER TON, 2,000 LBS.

(Applicable only for the purpose of building public roads or highways in which the State, towns or counties, are interested.)

Distance	Single Line	Distance	Single Line
22 miles and under	57	160 miles and over 120	113
42 miles and over 22	68	220 miles and over 160	124
72 miles and over 42	79	280 miles and over 220	135
92 miles and over 72	90	350 miles and over 280	147
120 miles and over 92	102	400 miles and over 350	158

By order of the Commission:

R. O. SELF, Clerk.

March 1, 1927.

Circular No. 281 (Current Rates). Cancels Circular No. 193.

RATES ON COTTON SEED AND COTTON SEED HULLS, CARLOAD, 20,000 POUNDS MINIMUM, (SEE NOTE) IN CENTS PER TON 2,000 POUNDS.

	1		I I		
	Rate	Rate	Market Control	Rate	Rate
Distance	Single	Joint	Distance	Single	Joint
Distance	Line	Haul	Distance	Line	Haul
	Line	Traur		Line	Haui
7 miles and under	90	125	-180 miles and over 170	203	238
12 miles and over 7	102	137	190 miles and over 180	214	249
17 miles and over 12	113	148	200 miles and over 190	214	249
22 miles and over 17	113	148	210 miles and over 200	214	249
27 miles and over 22	124	159	220 miles and over 210	214	249
32 miles and over 27	124	159	230 miles and over 220	225	260
37 miles and over 32	135	170	240 miles and over 230	225	260
42 miles and over 37	135	170	250 miles and over 240	237	272
47 miles and over 42	147	182	260 miles and over 250	237	272
52 miles and over 47	147	182	270 miles and over 260	237	272
57 miles and over 52	147	182	280 miles and over 270	237	272
62 miles and over 57	158	193	290 miles and over 280	248	283
67 miles and over 62	158	193	300 miles and over 290	248	283
72 miles and over 67	158	193	310 miles and over 300	259	294
77 miles and over 72	158	193	320 miles and over 310	259	294
82 miles and over 77	158	. 193	330 miles and over 320	259	294
87 miles and over 82	169	204	340 miles and over 330	259	294
92 miles and over 87	169	204	350 miles and over 340	270	305
97 miles and over 92	180	215	360 miles and over 350	270	305
100 miles and over 97	180	215	370 miles and over 360	270	305
110 miles and over 100	. 180	215	380 miles and over 370	270	305
120 miles and over 110	180	215	390 miles and over 380	282	317
130 miles and over 120	192	227	400 miles and over 390	282	317
140 miles and over 130	192	227	420 miles and over 400	293	328
150 miles and over 140	203	238	440 miles and over 420	293	328
160 miles and over 150	203	238	480 miles and over 440	304	339
170 miles and over 160	203	238	500 miles and over 480	315	350

Applicable to common carriers in Groups A, B and C. (See Circular No. 290.)

By order of the Commission: December 19, 1924. Circular No. 267 (Cancels Circular No. 258).

R. O. SELF, Clerk.

#### LIVE STOCK RATES

APPLICABLE TO

# COMMON CARRIERS IN GROUPS A, B, AND C ON INTRASTATE TRAFFIC BETWEEN POINTS IN NORTH CAROLINA

Governed by Southern Classification No. 46 in connection with North Carolina Exception Sheet No. 6, supplements thereto and reissues thereof.

Carolina Exception	Sheet No. 6, supplements thereto and reissues thereof.							
		IN CENTS PER 100 POUNDS						
DISTANCE	CATTLE—BEEF AND STOCK, Single Deck, C. L. Mini- mum 20,000 Lbs. (Double Deck Not Accepted)	Calves, Hogs, and Pres, Single Deck, C. L. Mini- mum 16,000 Lbs.	SHEEP, GOATS, LAMBS, AND KIDS, Single Deck, C. L. Minimum 12,000 Lbs.	Calves and Hogs, Double Deck, C. L. Minimum, 22,000 Lbs. Sheer, Goats, Laws, Kids, Double Deck, C. L. Minimum, 18,000 Lbs.	Stocker Rates	Horses and Mules, C. L. Minimum, See Note Below		
	Single Joint Line Line	Single Joint Line Line	Single Joint Line Line	Single Joint Line	ess for made cents; le line	Single Joint Line Line		
5 miles and under 10 miles and over 5 15 miles and over 10 20 miles and over 15 25 miles and over 20	7 11 7 11 8 11 9 12 10 13	8.05 11.05 8.05 11.05 9.2 12.2 10.35 13.35 11.5 14.5	8.75 8.75 11.75 10 11.25 12.5 11.75 13 14.25 15.5	7 11 7 11 8 11 9 12 10 13	25 per cent le rates will be sive, add $2\frac{1}{2}$ cent, to sing	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
30 miles and over 35 miles and over 40 miles and over 35 50 miles and over 40 50 miles and ov	$\begin{array}{c cccc} 11 & 14 \\ 12 & 15 \\ 13 & 16 \\ 14 & 17 \end{array}$	12.65 13.8 14.95 16.1 15.65 16.8 17.95 19.1	13.75 15 16.25 19.25 17.5	11 14 15 15 16 17	ids will be ne Stocke niles inclus ive, add 1	$\begin{array}{c cccc} 17 & 20 \\ 18 & 21 \\ 19 & 22 \\ 20\frac{1}{2} & 23\frac{1}{2} \end{array}$		
60 miles and over 50 - 70 miles and over 60 - 80 miles and over 70 - 90 miles and over 80 - 100 miles and over 90 - 100 miles and over	15 18 16 19 17 20 18 21 19 22	17.25 20.25 18.4 21.4 19.55 22.55 20.7 23.7 21.85 24.85	21.25 24.25 22.5 25.5	15 18 16 19 17 20 18 21 19 22	oats, and Krein. Joint li 191 to 200 m miles inclus	22 25 23½ 26½ 25 28 26½ 29½ 28 31		
110 miles and over 100 120 miles and over 110 130 miles and over 120 140 miles and over 130 150 miles and over 140	23   26	24.15 27.15 25.3 28.3 26.45 29.45	25 26.25 27.5 28.75 30.5 31.75 30	20 23 21 24 22 25 23 26 24 27	p, Lambs, G columns her dd 3 cents; miles to 500	29 32 30 33 31 34 32 35 33 36		
160 miles and over 150 170 miles and over 160 180 miles and over 170 190 miles and over 180 200 miles and over 190	26 29 27 30	28.75 31.75 29.33 32.33 29.9 32.9 31 34.5 31.6 34.5	31.25 34.25 31.88 34.88 32.5 35.5 33.75 36.75 34.38 36.88	$\begin{array}{c cccc} 25 & 28 \\ 25\frac{1}{2} & 28\frac{1}{2} \\ 26 & 29 \\ 27 & 30 \\ 27\frac{1}{2} & 30 \\ \end{array}$	wn in other inclusive, a cents; 351	$\begin{array}{c c} 34 & 37 \\ 35 & 38 \\ 35\frac{1}{2} & 38\frac{1}{2} \\ 36\frac{1}{2} & 39\frac{1}{2} \\ 37 & 40 \end{array}$		
210 miles and over 200 220 miles and over 210 230 miles and over 220 240 miles and over 230 250 miles and over 240	28 30 29 31 30 32 31 33 32 34	33.35 35.35 34.5 36.5 35.65 37.65	35 36.25 37.5 39.5 38.75 40.75 40	28 30 29 31 30 32 31 33 32 34	Calves, Hogs rates, as sho to 190 miles, usive, add 2	$\begin{array}{c c} 38 & 40 \\ 39 & 41 \\ 39\frac{1}{2} & 41\frac{1}{2} \\ 40\frac{1}{2} & 42\frac{1}{2} \\ 41 & 43 \end{array}$		
275 miles and over 250 290 miles and over 275 300 miles and over 290 325 miles and over 300 350 miles and over 325	33½ 35½ 35 37 35 37 36½ 38½ 38 40	38.5 40.25 40.25 42.25 41.98 43.98 43.7	43 75 45 75	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ker Cattle, ( n fat animal stances up t	42½ 44½ 44 46 44 46 45 47 46 48		
375 miles and over 350 400 miles and over 375 425 miles and over 400 450 miles and over 425 480 miles and over 450 500 miles and over 480	$\begin{array}{c cccc} 41 & 42 \\ 42\frac{1}{2} & 43\frac{1}{2} \\ 44 & 45 \\ 45 & 46 \end{array}$	51.75 52.75	51.25 52.25 53.13 54.13 55 56	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rates on Stocker Cattle, Calves, Hogs, Pigs, Sheep, Lambs, Goats, and Kids will be 25 per cent less for single line than fat animal rates, as shown in other columns herein. Joint line Stocker rates will be made as follows: Distances up to 190 miles, inclusive, add 3 cents; 191 to 200 miles inclusive, add $2/\%$ cents; 201 miles to 350 miles inclusive, add 2 cents; 351 miles to 500 miles inclusive, add 1 cent, to single line Stocker rates.	47 48 48 49 50 50 50 51 52 52½ 53½		

Note—Horses and Mules, C. L. minimum weight: 23,000 lbs. per standard car 36 feet, 7 inches and under in length. 24,500 lbs. per standard car 36 feet, 7 inches to and including 38 feet, 6 inches in length. 25,780 lbs. per standard car over 38 feet, 6 inches to and including 40 feet, 6 inches in length. 26,910 lbs. per standard car over 40 feet, 6 inches in length.

Note—N. C. Exception Sheet cancelled Nov. 1, 1929 by order of Commissioners.

Circular 264.

Note: N. C. Exception Sheet cancelled November 1, 1929. By order of Commission.

# LOGS, ROUGH, CL., PER CAR 40,000 POUNDS, EXCESS IN PROPORTION, IN CENTS

					-
Distance	Rate Single Line	Rate Joint Line	Distance	Rate Single Line	Rate Joint Line
	TEN NOTE OF				
10 miles	*720	*1,300	210 miles and over 200	3,300	3,850
20 miles	*855	*1,400	220 miles and over 210	3,300	3,850
30 miles	*1,050	*1,600	230 miles and over 220	3,400	3,950
40 miles	*1,150	*1,700	240 miles and over 230	3,400	3,950
50 miles	*1,300	*1,850	250 miles and over 240	3,550	4,100
60 miles	*1,400	*2,000	260 miles and over 250	3,550	4,100
70 miles	*1,600	*2,150	270 miles and over 260	3,650	4,250
80 miles	*1,700	*2,250	280 miles and over 270	3,650	4,250
90 miles	*1,850	*2,450	300 miles and over 280	3,850	4,400
100 miles	*2,000	*2,500	320 miles and over 300	3,850	4,450
110 miles and over 100	2,150	2,700	340 miles and over 320	3,950	4,500
120 miles and over 110	2,250	2,850	360 miles and over 340	4,000	4,550
130 miles and over 120	2,450	2,950	380 miles and over 360	4,100	4,700
140 miles and over 130	2,500	3,100	400 miles and over 380	4,250	4,750
150 miles and over 140	2,700	3,300	420 miles and over 400	4,300	4,850
160 miles and over 150	2,850	3,400	440 miles and over 420	4,400	4,950
170 miles and over 160	2,950	3,550	460 miles and over 440,	4,450	5,000
180 miles and over 170	2,950	3,550	480 miles and over 460	4,500	5,100
190 miles and over 180	3,100	3,650	500 miles and over 480	4,550	5,150
200 miles and over 190	3,100	3,650		7 1 10 3	
		Tarina I			

<sup>\*</sup>When rates are not shown for the exact distance, the charge shall not exceed the rate for the nearest distance. In case where the haul is equidistant the charge shall be that for the next higher distance.

Applicable to all common carriers of the State having over seventy-five miles of rail within the State except where other specific rates are approved by the Commission.

By order of the Commission:

R. O. SELF, Clerk.

August 5, 1923.

Circular No. 251 (Cancels Circular No. 246).

RATES ON ROUGH LOGS, C. L., VIZ: DOGWOOD, HICKORY, PERSIMMON, GUMWOOD, ROUGH OAK, POPLAR, PINE, MAPLE, BIRCH, AND OTHER HARDWOOD LOGS, PER CARLOAD OF 40,000 LBS., IN CENTS PER CAR, EXCESS IN PROPORTION.

Distance				
10 miles and under	1,050 1,100 1,150 1,300 1,400 1,600			

Applicable to all common carriers having less than 75 miles of line within the State, except where other rates on logs have been specifically approved by the Commission.

By order of the Commission:

R. O. SELF, Clerk.

June 30, 1925.

Circular No. 274 (Cancels Circular No. 273).

FREIGHT RATES ON TILE, CONCRETE BUILDING, WITHOUT ORNAMENTAL FACE, CARLOAD MINIMUM, FIFTY THOUSAND POUNDS (APPLIES ONLY TO HEAVY-LOAD-BEARING CONCRETE TILE). IN CENTS PER 100 POUNDS

Distance	Rate Single Line	Rate Joint Line
10 miles and less	2.5	
20 miles and over 10		4.5 5.0
30 miles and over 20		5.5
40 miles and over 30		5.5
50 miles and over 40		6.0
of lines and over 40	5.5	0.0
60 miles and over 50	6.0	6.5
70 miles and over 60		6.5
80 miles and over 70		7.0
100 miles and over 90		7.0 7.5 7.5 8.0 8.0
120 miles and over 100		7.5 7.5 8.0 8.0 8.5 9.0
120 miles and over 100		7.5 7.5 8.0 8.6 9.0 9.5
20 miles and over 100		7.8 7.8 8.0 8.0 8.8 9.0 9.1
120 miles and over 100		7.8 7.8 8.0 8.0 8.1 9.0 9.1
120 miles and over 100		7.8 7.8 8.0 8.0 9.0 9.1 9.1
120 miles and over 100		7.5 7.5 8.0 8.0 8.5 9.0
120 miles and over 100		7.8 7.8 8.6 8.6 8.6 9.6 9.8 10.6 10.8
20 miles and over 100		7.8 7.8 8.0 8.6 9.6 9.8 10.6 11.6
20 miles and over 100		7. £ 7. £ 8. 6 8. £ 9. 6 9. £ 9. £ 10. 6 11. £ 11. £ 12. 6
20 miles and over 100		7. £ 7. £ 8. 6 8. £ 8. 6 9. £ 9. £ 10. £ 11. £ 11. £ 12. £ 12. £
120 miles and over 100		7. £ 8. 6 8. 6 8. £ 9. 6 9. £ 10. 6 10. £ 11. £ 11. £ 12. 6 12. £ 13. 6
120 miles and over 100		7. £ 7. £ 8. 6 8. £ 8. 6 9. £ 9. £ 10. £ 11. £ 11. £ 12. £ 12. £

Applicable to lines named in Groups A, B, and C (See Circular No. 290).

By order of the Commission: February 25, 1925. Circular No. 271 (Cancels Circular No. 262). Effective March 25, 1925. R. O. SELF, Clerk. MAXIMUM RATES ON MARBLE, GRANITE AND STONE (CRUSHED OR RUBBLE), STONE SCREENINGS, GRAVEL (WASHED), SLAG, CHERT, CINDERS, AND SAND, IN STRAIGHT OR MIXED CARLOADS, CARLOAD MINIMUM WEIGHT 90 PER CENT OF MARKED CAPACITY OF CAR, EXCEPT WHEN CARS ARE LOADED TO THEIR VISIBLE CAPACITY THE ACTUAL WEIGHT WILL GOVERN, PER TON OF 2,000 POUNDS

# TABLE "A"

Applicable to Common Carriers as shown in Groups A, B, and C of Circular No. 290, also Louisville and Nashville Railroad and Abingdon Branch of the Norfolk and Western Railway.

Distance	Rate Single	Rate Joint
	Line	Line
10 miles and under	50	65
20 miles and over 10 miles	55	70
30 miles and over 20 miles	60	75
40 miles and over 30 miles	70	85
60 miles and over 40 miles	80	95
80 miles and over 60 miles	90	105
100 miles and over 80 miles	100	115
125 miles and over 100 miles	110	125
150 miles and over 125 miles	120	135
175 miles and over 150 miles	130	140
200 miles and over 175 miles	135	145
230 miles and over 200 miles	140	150
260 miles and over 230 miles	150	160
290 miles and over 260 miles	160	170
320 miles and over 290 miles	165	175
360 miles and over 320 miles	175	180
400 miles and over 360 miles	185	190
440 miles and over 400 miles.	195	200
180 miles and over 440 miles	205	210

# TABLE "B"

When the transportation is in whole or in part over either of the so-called short lines, that is independent lines under 75 miles in length, rates are to be determined as follows: Apply the rates applicable under appropriate scale or scales above set forth plus the following arbitrary which is to accrue solely to the short line. Arbitrary: Twenty-five (25) cents per net ton. (See Circular No. 290.)

By order of the Commission: Effective August 1, 1927. Circular No. 284 (Cancels Circular No. 279). R. O. Self, Clerk.

# ARTIFICIAL BUILDING STONE As Per Descriptions Below

## DESCRIPTION "A"

Building blocks, plain faced, not in imitation of chiseled, dressed, ham-mered, or sand rubbed natural stone, loose or in packages, carload minimum weight 36,000 pounds, per ton of 2,000 pounds.

#### DESCRIPTION "B"

Blocks, pieces or slabs, N. O. I. B. N., moulded in imitation of chiseled, dressed, hammered or sand rubbed natural stone, loose or in packages, carload minimum weight 36,000 pounds, per ton of 2,000 pounds.

# DESCRIPTION "C"

Blocks, pieces or slabs, N. O. I. B. N., moulded in imitation of carved lettered or traced natural stone, packed in excelsior, hay, straw, or similar

packing material or in packages, carload minimum 36,000 pounds.

Blocks, pieces or slabs, N O.. I. B. N., in slabs, in boxes or crates, in blocks or pieces in boxes or crates or with finished surfaces protected by boxing or crating securely strapped to each piece, carload minimum weight 36,000 pounds, per ton of 2,000 pounds.

	DESCRIP	TION "A"	DESCRIP	rion "B"	DESCRIP	rion"C"
DISTANCE	Single	Joint	Single	Joint	Single	Joint
5 miles and under	90		130		180	
10 miles and over 5	100	150	140	190	190	240
15 miles and over 10	110	160	140	200	200	250
20 miles and over 15	110	160	140	200	200	250
25 miles and over 20	120	170	150	210	210	260
30 miles and over 25	120	170	150	210	210	260
35 miles and over 30	130	180	160	220	220	270
40 miles and over 35	130	180	160	220	220	270
45 miles and over 40	140	190	170	230	230	280
50 miles and over 45	140	190	170	230	230	280
55 miles and over 50	140	200	180	230	230	290
60 miles and over 55	140	200	180	230	230	290
65 miles and over 60	150	200	190	230	240	290
70 miles and over 65	150	200	190	230	240	290
75 miles and over 70	160	210	200	240	250	300
80 miles and over 75	160	210	200	240	250	300
85 miles and over 80	170	220	210	250	260	310
90 miles and over 85	170	220	210	250	260	310
95 miles and over 90	180	230	220	260	270	320
100 miles and over 95	180	230	220	260	270	320
110 miles and over 100	190	230	230	270	280	320
120 miles and over 110	200	240	230	280	290	330
130 miles and over 120	210	250	240	290	300	340
140 miles and over 130	220	260	250	300	310	350
150 miles and over 140	230	270	260	310	320	360
160 miles and over 150	230	280	270	320	320	370
170 miles and over 160	240	280	280	320	330	370
180 miles and over 170	250	290	290	320	340	380
190 miles and over 180	260	300	300	330	350	390
200 miles and over 190	270	310	310	340	360	400
210 miles and over 200	280	320	320	350	370	410
220 miles and over 210	290	320	320	360	380	410
230 miles and over 220	300	330	330	370	390	420
240 miles and over 230	310	340	340	380	400	430
250 miles and over 240	320	350	350	390	410	440
260 miles and over 250	320	360	360	400	410	450
270 miles and over 260	340	370	380	400	430	460
280 miles and over 270	340	370	380	400	430	460
290 miles and over 280	360	390	400	410	450	480
300 miles and over 290	360	390	400	410	450	480
310 miles and over 300	380	410	410	440	470	500
320 miles and over 310	380	410	410	440	470	500
330 miles and over 320	400	420	430	460	490	510
340 miles and over 330	400	420	430	460	490	510
350 miles and over 340	410	440	450	480	500	530
360 miles and over 350	410	440	450	480	500	530
370 miles and over 360	430	450	470	490	520	540
380 miles and over 370	430	450	470	490	520	540
390 miles and over 380	450	470	490	500	540	560
					A STATE OF THE STATE OF	300

Applicable to common carriers in Groups A, B, and C. (See Circular No. 290.)

By order of the Commission: Issued January 20, 1928. Effective retroactive March 25, 1927. Circular No. 286. R. O. Self, Clerk.

# WOOD, FIRE OR CORD, (FOR FUEL PURPOSES) C. L. IN CENTS PER CORD

#### CARLOAD MINIMUM

In cars, inside length under 36 feet	_12	Cords
In cars, inside length 36 feet	_14	Cords
In cars, inside length 38 feet and over 36 feet	_15	Cords
In cars, inside length 40 feet and over 38 feet.	_16	Cords
In cars, inside length over 40 feet	_17	Cords

Distance	Rate Single Line
5 miles and under	
15 miles and over 10	
20 miles and over 15	84½
30 miles and over 20	
40 miles and over 30	
50 miles and over 40	
70 miles and over 50	
90 miles and over 70	
110 miles and over 90	
130 miles and over 110	
150 miles and over 130	
170 miles and over 150	197

Applicable to lines named in Groups A, B, and C (See Circular No. 290).

By order of the Commission: Effective October 1, 1924. Circular No. 265 (Cancels Circular No. 263). R. O. SELF, Clerk.

Supplement No. 1 to Circular No. 254, (Cancels Circular No. 254). Supplement No. 1 to Circular No. 255, (Caicels Circular No. 255). Supplement No. 1 to Circular No. 267, Supplement No. 1 to Circular No. 297, (Cancels Circular No. 297). Supplement No. 1 to Circular No. 299, Supplement No. 1 to Circular No. 302, Supplement No. 1 to Circular No. 304, Supplement No. 1 to Circular No. 311, (Cancels Circular No. 311). Supplement No. 1 to Circular No. 313, (Cancels Circular No. 313). Supplement No. 1 to Circular No. 315, Supplement No. 1 to Circular No. 317, (Cancels Circular No. 317). Supplement No. 1 to Circular No. 318, (Cancels Circular No. 318). Supplement No. 1 to Circular No. 322, Supplement No. 1 to Circular No. 326, Supplement No. 1 to Circular No. 327, Supplement No. 3 to Circular No. 330, (Cancels Circular No. 330). Supplement No. 1 to Circular No. 334, Supplement No. 1 to Circular No. 335, Supplement No. 2 to Circular No. 336, Supplement No. 1 to Circular No. 337, Supplement No. 1 to Circular No. 338, (Cancels Circular No. 338). Supplement No. 1 to Circular No. 341, (Cancels Circular No. 341).

# CANCELLATIONS

CIRCULAR No. 254, containing class rates for single line application, is hereby canceled. In future apply rates published in Agent J. J. Cottrell's North Carolina Tariff (No. 98-A), I. C. C. 752, supplements thereto and reissues thereof.

CIRCULAR No. 255, containing class rates for joint line application, is hereby canceled. In future apply rates published in Agent J. J. Cottrell's North Carolina Tariff (No. 98-A), I. C. C. 752, supplements thereto and reissues

thereof.

CIRCULAR No. 267—All less than carload commodity rates on cottonseed published in this Circular, are hereby canceled. In future apply class or combination rates.

CIRCULAR No. 297, containing rates on peanuts and chufas, less than carload, is hereby canceled. In future apply class or combination rates.

CIRCULAR No. 299—All less than carload commodity rates on sugar, published in this Circular, are hereby canceled. In future apply class or combination rates.

CIRCULAR No. 302-All less than carload commodity rates on salt, common (Sodium Chloride), published in this Circular, are hereby canceled. In

future apply class or combination rates.

CIRCULAR No. 304—All less than carload commodity rates on tile, building or roofing, etc., published in this Circular, are hereby canceled. future apply class or combination rates.

CIRCULAR No. 311, containing rates on furniture, less than carload, is hereby

canceled. In future apply class or combination rates.

CIRCULAR No. 313, containing rates on furniture, less than carload, is hereby canceled. In future apply class or combination rates.

CIRCULAR No. 315—All less than carload commodity rates on plaster, etc., published in this Circular, are hereby canceled. In future apply class or combination rates.

CIRCULAR No. 317, containing rates on vehicles, horse drawn, less than carload, is hereby canceled. In future apply class or combination rates.

CIRCULAR No. 318, containing rates on vehicles, horse drawn, less than carload, is hereby canceled. In future apply class or combination rates. CIRCULAR No. 322—All less than carload commodity rates on charcoal, wood, published in this Circular, are hereby canceled. In future apply class or combination rates.

CIRCULAR No. 326—Carload and less than carload rates on vegetables, dried, viz.: Peas, dried or split, listed in Description Nos. 1 and 2, on pages 2 and 4 of this Circular, are hereby canceled. In future apply

class or combination rates.

CIRCULAR No. 327-All less than carload commodity rates on ice, published in this Circular, are hereby canceled. In future apply class or combination rates.

CIRCULAR No. 330, containing rates on machinery and machines, is hereby

canceled. In future apply class or combination rates.

CIRCULAR No. 334—All less than carload commodity rates on clay, concrete, earthen or shale products, published in this Circular, are hereby canceled. In future apply class or combination rates.

CIRCULAR No. 335—All less than carload commodity rates on lime, published in this Circular, are hereby canceled. In future apply class or

combination rates.

CIRCULAR No. 336—All less than carload commodity rates on cement, published in this Circular, are hereby canceled. In future apply class or combination rates.

CIRCULAR No. 337—All less than carload commodity rates on brick, published in this Circular, are hereby canceled. In future apply class or

combination rates.

CIRCULAR No. 338, containing rates on slate, roofing, carload, is hereby

canceled. In future apply class or combination rates.

CIRCULAR No. 341, containing less than carload commodity rates on marble and granite (other than gravestones, tombstones, monuments, or parts thereof), etc., is hereby canceled. In future apply class or combination rates.

These cancellations are the result of this Commission's general and

supplemental order dated May 21, 1930.

By order of the Commission: Issued May 26, 1930. Effective June 10, 1930.

R. O. SELF, Clerk.

MAXIMUM FREIGHT RATES ON GROUND LIMESTONE, AND GROUND OYSTER SHELLS, CARLOAD MINIMUM WEIGHT 60,000 POUNDS, PER TON OF 2,000 POUNDS

# TABLE A

Applicable to common carriers as shown in Groups A, B, and C of Circular No. 290, also Louisville and Nashville Railroad and Abingdon Branch of the Norfolk and Western Railway.

Distance	Single Line	Joint Line	Distance	Single Line	Joint Line
5 miles and under	50	60	120 miles and over 100	130	150
10 miles and over 5	55	65	140 miles and over 120	140	160
15 miles and over 10	65	85	160 miles and over 140	150	170
20 miles and over 15	70	90	180 miles and over 160	150	170
25 miles and over 20	75	95	200 miles and over 180	160	180
30 miles and over 25	80	100	220 miles and over 200	170	190
35 miles and over 30	85	105	240 miles and over 220	170	190
40 miles and over 35	90	110	260 miles and over 240	180	200
45 miles and over 40	90	110	280 miles and over 260	180	200
50 miles and over 45	95	115	320 miles and over 280	190	200
55 miles and over 50	95	115	360 miles and over 320	200	200
60 miles and over 55	100	120	400 miles and over 360	210	210
65 miles and over 60	100	120	440 miles and over 400	215	215
70 miles and over 65	110	130	480 miles and over 440	220	220
80 miles and over 70	110	130	520 miles and over 480	225	225
90 miles and over 80	120	140	560 miles and over 520	230	230
100 miles and over 90	120	140	600 miles and over 560	235	235
		- F 1		1000	

## TABLE B

When the transportation is in whole or in part over the short or weak lines shown in Group D of Circular No. 290, rates are to be determined as follows: Apply the rates applicable under appropriate scale or scales above set forth plus the following arbitrary which is to accrue solely to the short or weak line. Arbitrary: Thirty (30) cents per net ton.

By order of the Commission: Effective June 15, 1928. Circular No. 291.

R. O. SELF, Clerk.

## MAXIMUM FREIGHT RATES ON ROAD BUILDING MATE-RIALS. VIZ.:

Stone (crushed, broken or ground, stone screenings, chert, gravel, sand, and/or slag, mixed or coated with asphalt, oil, tar, and/or lime; the weight of asphalt. oil, tar, and/or lime content to be more than 2 per cent, but not more than 9 per cent of the whole, and the percentage of the mixture to be specified on the bill of lading; carload, minimum weight 90 per cent of marked capacity of car, except where car is loaded to full visible capacity actual weight will be charged for. Rates in cents per net ton.

# TABLE A

Applicable singly and jointly to common carriers as shown in Groups A, B, and C of Circular No. 290, also Louisville and Nashville Railroad and Abingdon Branch of the Norfolk & Western Railway.

Distance	Rati
10 miles and under	7:
20 miles and over 10	
30 miles and over 20	
40 miles and over 30	95
60 miles and over 40	105
80 miles and over 60	
00 miles and over 80	125
25 miles and over 100	
50 miles and over 125	
75 miles and over 150	158
00 miles and over 175	
30 miles and over 200	
60 miles and over 230	
90 miles and over 260	
20 miles and over 290	
60 miles and over 320	
00 miles and over 360	
40 miles and over 400	
80 miles and over 440	23

#### TABLE B

When the transportation is in whole or in part over the short or weak lines shown in Group D of Circular No. 290, rates are to be determined as follows: Apply the rates applicable under scale above set forth plus an arbitrary of ten (10) cents per net ton which is to accrue solely to the short or weak line.

By order of the Commission:

Effective November 10, 1928.

R. O. SELF, Clerk.

Circular No. 292.

# COTTON, OTHER THAN ABSORBENT, CARDED OR DYED, IN BALES, ANY QUANTITY (In Cents Per 100 Pounds)

Distance	Rate Single Line	Rate Joint Haul	Distance	Rate Single Line	Rate Joint Haul
5 miles and under	15		160 miles and over 150	55	61
10 miles and over 5	17	24	170 miles and over 160	57	62
15 miles and over 10	19	26	180 miles and over 170	58	63
20 miles and over 15	21	28	190 miles and over 180	59	64
25 miles and over 20	23	30	200 miles and over 190	60	65
30 miles and over 25	25	32	210 miles and over 200	61	66
35 miles and over 30	27	34	220 miles and over 210	62	67
40 miles and over 35	29	36	230 miles and over 220	64	69
45 miles and over 40	31	38	240 miles and over 230	64	69
50 miles and over 45	33	40	250 miles and over 240	66	71
55 miles and over 50	34	41	260 miles and over 250	66	71
60 miles and over 55	35	42	270 miles and over 260	68	72
65 miles and over 60	36	42	280 miles and over 270	68	72
70 miles and over 65	37	43	300 miles and over 280	69	73
75 miles and over 70	38	44	320 miles and over 300	70	74
80 miles and over 75	39	45	340 miles and over 320	71	75
85 miles and over 80	40	46	360 miles and over 340	72	76
90 miles and over 85	41	47	370 miles and over 360	73	76
95 miles and over 90	42	48	380 miles and over 370	73	76
100 miles and over 95	43	49	400 miles and over 380	74	77
110 miles and over 100	45	51	420 miles and over 400	75	78
120 miles and over 110	47	53	440 miles and over 420	76	79
130 miles and over 120	49	55	460 miles and over 440	77	80
140 miles and over 130	51	57	480 miles and over 460	78	80
150 miles and over 140	53	59	500 miles and over 480	79	81

Rates applicable to all common carriers by rail within the State. (See

Circular No. 290.)

In applying this scale of rates from point of origin within North Carolina to destinations within the State, rates so made shall in no case exceed rates from or to more distance interstate points, from or to which there are through published commodity rates and from or to which the intrastate origin or destination is directly intermediate and the movement is over a through route.

By order of the Commission: Effective July 20, 1929. Circular No. 293.

Cancels Circular No. 280.

R. O. SELF, Clerk.

## MAXIMUM FREIGHT RATES ON IRON AND STEEL ARTICLES. VIZ.:

Scrap, not copper clad, loose or in packages, carload minimum weight 40,000 pounds (Rule 24 of Southern Classification No. 48, Agent E. H. Dulaney's I. C. C. No. 23, supplements thereto and reissues thereof, not to apply). Rates apply on scrap or pieces of iron or steel having value for remelting purposes only.

In Cents Per Ton of 2,000 Pounds

# TABLE A

Applicable singly and jointly to common carriers as shown in Groups A, B, and C of Circular No. 290, also Louisville and Nashville Railroad and Abingdon Branch of the Norfolk & Western Railway.

Distance	Rate Rate Single Joint Line Haul		Distance	Rate Single Line	Rate Joint Haul
5 miles and under	68		150 miles and over 140	248	279
10 miles and over 5	79	115	160 miles and over 150	259	291
15 miles and over 10	90	126	180 miles and over 160	270	297
20 miles and over 15	102	138	200 miles and over 180	282	309
25 miles and over 20	113	149	220 miles and over 200	293	320
30 miles and over 25	113	149	240 miles and over 220	304	331
40 miles and over 30	124	160	260 miles and over 240	315	342
50 miles and over 40	135	171	280 miles and over 260	327	349
60 miles and over 50	147	183	300 miles and over 280	338	360
70 miles and over 60	158	189	320 miles and over 300	349	372
80 miles and over 70	169	201	340 miles and over 320	360	383
90 miles and over 80	180	212	360 miles and over 340	372	394
100 miles and over 90	192	223	380 miles and over 360	383	401
110 miles and over 100	203	234	400 miles and over 380	394	412
120 miles and over 110	214	246	420 miles and over 400	405	423
130 miles and over 120	225	257	440 miles and over 420	417	435
140 miles and over 130	237	268	460 miles and over 440	428	446

#### TABLE B

When the transportation is in whole or in part over the short or weak lines shown in Group D (except Louisville and Nashville Railroad and Abingdon Branch of the Norfolk & Western Railway—See Table A of Circular No. 290, rates are to be determined as follows:

Apply the rates applicable under scale above set forth plus an arbitrary of forty (40) cents per net ton which is to accrue solely to the short or weak line or lines.

By order of the Commission: Effective August 1, 1929. Circular No. 294.

R. O. SELF, Clerk.

# MAXIMUM FREIGHT RATES ON AGRICULTURAL IMPLEMENTS, C. L., VIZ.:

Agricultural implements rated sixth class in Southern Classification, with or without parts thereof, loose or in packages, and at the minimum weights provided in Southern Classification, straight or mixed carloads.

Agricultural implement parts rated sixth class in the Southern Classification, loose or in packages, and at the carload minimum weights provided in Southern Classification, straight or mixed carloads.

Agricultural implement parts, viz.: Ferrules, iron or steel, in straight carloads or in mixed carloads, with agricultural implement parts, C. L., minimum weight 36,000 pounds.

Rates in Cents Per 100 Pounds

# TABLE "A"

Applicable to common carriers in Groups A. B. and C of Circular No. 290.

Distance	Single and Joint Line	Distance	Single and Joint Line	
The second secon				
5 miles and under	12	190 miles and over 180	35	
10 miles and over 5	13	200 miles and over 190	36	
15 miles and over 10	13	210 miles and over 200	36	
20 miles and over 15	14	220 miles and over 210	37	
25 miles and over 20	15	230 miles and over 220	38	
30 miles and over 25	16	240 miles and over 230	39	
35 miles and over 30	17	260 miles and over 240	40	
40 miles and over 35	18	280 miles and over 260	41	
45 miles and over 40	19	300 miles and over 280	43	
50 miles and over 45	20	320 miles and over 300	44	
55 miles and over 50	20	340 miles and over 320	46	
60 miles and over 55		360 miles and over 340	47	
65 miles and over 60	22	380 miles and over 360	48	
70 miles and over 65	23	400 miles and over 380	50	
75 miles and over 70	24	420 miles and over 400	51	
80 miles and over 75	25	440 miles and over 420	52	
85 miles and over 80	25	460 miles and over 440	53	
90 miles and over 85	26	480 miles and over 460	54	
95 miles and over 90	26	500 miles and over 480	55	
100 miles and over 95	27	520 miles and over 500	56	
110 miles and over 100	28	540 miles and over 520	57	
120 miles and over 110	29	560 miles and over 540	58	
130 miles and over 120	30	580 miles and over 560	59	
140 miles and over 130	31	600 miles and over 580	60	
150 miles and over 140	32	620 miles and over 600	61	
160 miles and over 150	33	640 miles and over 620	62	
170 miles and over 160	34	660 miles and over 640	63	
180 miles and over 170	34			

# TABLE "B"

When the transportation is in whole or in part over the short or weak lines shown in Group D of Circular No. 290, rates are to be determined as follows: Apply the rate applicable under the scale above set forth plus the following arbitrary which is to accrue solely to the short or weak line or lines. Arbitrary: Five (5) cents per 100 pounds.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 295.

R. O. SELF. Clerk.

# MAXIMUM FREIGHT RATES ON LOAM SOIL, MARL AND SAND, CARLOAD MINIMUM WEIGHT 60,000 POUNDS.

In Cents Per Net Ton of 2,000 Pounds.

#### TABLE A

Applicable singly and jointly to common carriers as shown in Groups A, B, and C of Circular No. 290.

Distance	Rate Single Line	Rate Joint Haul	Distances	Rate Single Line	Rate Joint Haul
5 miles and under	50	60	140 miles and over 120	140	160
10 miles and over 5	55	65	160 miles and over 140	150	170
15 miles and over 10	65	85	180 miles and over 160	150	170
20 miles and over 15	70	90	200 miles and over 180	160	180
25 miles and over 20	75	95	220 miles and over 200	170	190
30 miles and over 25	80	100	240 miles and over 220	170	190
35 miles and over 30	85	105	260 miles and over 240	180	200
40 miles and over 35	90	110	280 miles and over 260	180	200
45 miles and over 40	90	110	320 miles and over 280	190	200
50 miles and over 45	95	115	360 miles and over 320	200	200
55 miles and over 50	95	115	400 miles and over 360	210	210
60 miles and over 55	100	120	440 miles and over 400	215	215
65 miles and over 60	100	120	480 miles and over 440	220	220
70 miles and over 65	110	130	520 miles and over 480	225	225
80 miles and over 70	110	130	560 miles and over 520	230	230
90 miles and over 80	120	140	600 miles and over 560	235	235
100 miles and over 90	120	140	640 miles and over 600	240	240
120 miles and over 100	130	150	680 miles and over 640	245	245
				STATE OF THE PARTY	

## TABLE B

When the transportation is in whole or in part over the short or weak lines shown in Group D of Circular No. 290, the rates are to be determined as follows: Apply the rates applicable under scale in Table "A" above plus an arbirtrary of thirty (30) cents per net ton which shall accrue solely to the short or weak lines.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 296. R. O. SELF, Clerk. MAXIMUM FREIGHT RATES ON NUTS, VIZ.: PEANUTS AND CHUFAS, PACKED IN BAGS, BOXES OR BARRELS, LESS THAN CARLOAD.

#### In Cents Per 100 Pounds.

Applicable singly and jointly to common carriers as shown in Groups A, B, C and D of Circular No. 290.

SINGLE LINE RATES			s	JOINT LINE RATES				
Distance	Group	Group	Group	Group	Group	Group	Group	Group
	A	В	C	D	A	В	C	D
5 miles and under	81/2	81/2	101/2	171/2	111/2	111/2	13	201/2
10 miles and over 5	111/2	111/2	13	201/2	14	14	16	23
15 miles and over 10	13	13	14	22	16	16	17	25
20 miles and over 15	14	14	16	23	17	17	181/2	26
25 miles and over 20	16	16	17	25	181/2	181/2	20	271/2
30 miles and over 25	17	17	181/2	26	20	20	211/2	29
35 miles and over 30	181/2	181/2	20	271/2	211/2	211/2	221/2	301/2
40 miles and over 35	20	20	211/2	29	221/2	221/2	241/2	311/2
45 miles and over 40	20	20	211/2	29	221/2	221/2	241/2	311/2
50 miles and over 45	211/2	211/2	241/2	301/2	241/2	241/2	25	331/2
60 miles and over 50	221/2	221/2	25	311/2	25	25	27	34
70 miles and over 60	241/2	241/2	27	331/2	27	- 27	281/2	36
80 miles and over 70	25	25	281/2	34	281/2	281/2	291/2	371/2
90 miles and over 80	27	27	281/2	36	291/2	291/2	31	381/2
95 miles and over 90	27	27	281/2	36	291/2	291/2	31	381/2
100 miles and over 95	281/2	281/2	291/2	371/2	31	31	33	40
110 miles and over 100	281/2	281/2	291/2	371/2	31	31	33	40
120 miles and over 110	291/2	291/2	291/2	381/2	33	33	34	42
130 miles and over 120	291/2	291/2	291/2	381/2	33	33	34	42
140 miles and over 130	31	31	31	40	34	34	351/2	43
150 miles and over 140	31	31	31	40	34	34	351/2	43
160 miles and over 150	34	34	34	43	361/2	361/2	381/2	451/2
170 miles and over 160	$36\frac{1}{2}$	361/2	361/2	451/2	391/2	391/2	41	481/2
180 miles and over 170	361/2	361/2	361/2	451/2	391/2	391/2	41	481/2
190 miles and over 180	391/2	391/2	391/2	481/2	421/2	421/2	44	511/2
210 miles and over 193	41	41	41	50	44	44	45	53
260 miles and over 210	421/2	421/2	421/2	511/2	45	45	47	54
340 miles and over 260	44	44	44	53	47	47	471/2	56
360 miles and over 340	45	45	45	54	471/2	471/2	491/2	561/2
400 miles and over 360	47	47	47	56	491/2	491/2	51	581/2
460 miles and over 400	471/2	471/2	471/2	561/2	51	51	52	60
500 miles and over 460	491/2	491/2	491/2	581/2	531/2	531/2	$53\frac{1}{2}$	621/2
540 miles and over 500	511/2	511/2	511/2	601/2	551/2	551/2	$55\frac{1}{2}$	641/2
580 miles and over 540	531/2	531/2	531/2	621/2	571/2	571/2	571/2	661/2
620 miles and over 580	$55\frac{1}{2}$	551/2	551/2	641/2	591/2	591/2	$59\frac{1}{2}$	681/2
660 miles and over 620	571/2	571/2	571/2	661/2	611/2	611/2	611/2	701/2

GROUP "A" RATES—Applicable to common carriers in Group A of Circular No. 290.

GROUP "B" RATES—Applicable to common carriers in Group B of Circular No. 290.

GROUP "C" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Group C Rates over Group A Rates shall accrue solely to Group C carrier or carriers.

GROUP "D" RATES—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of nine (9) cents in this Group over Group A Rates shall accrue solely to carriers in Group D of Circular No. 290.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929. Effective September 1, 1929.

Circular No. 297.

Canceled June 10, 1930, by Supplement No. 1.

MAXIMUM FREIGHT RATES ON BARK, TAN, C. L., MINIMUM WEIGHT AS FOLLOWS: CARS OF 36 FEET IN LENGTH AND OVER—24,000 POUNDS; CARS UNDER 36 FEET IN LENGTH—20,000 POUNDS.

# Rates in Cents Per 100 Pounds.

	SCALI	E "A"	SCAL	E "B"	Scale "C"	
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	3	41/2	31/2	5	6	71/2
10 miles and over 5	4	51/2	4	6	7	81/2
15 miles and over 10	41/2	6	41/2	61/2	71/2	9
20 miles and over 15	5	61/2	5	7	8	91/2
25 miles and over 20	51/2	7	61/2	7	81/2	10
30 miles and over 25	61/2	71/2	7	8	91/2	101/2
35 miles and over 30	61/2	8	7	81/2	91/2	11
40 miles and over 35	$6\frac{1}{2}$	81/2	7	9	91/2	111/2
45 miles and over 40	7	81/2	7	9	10	111/2
50 miles and over 45	7	81/2	7	9	10	111/2
55 miles and over 50	71/2	9	8	91/2	101/2	12
60 miles and over 55	71/2	9	8	91/2	101/2	12
65 miles and over 60	71/2	9	8	91/2	101/2	12
70 miles and over 65	8	91/2	9	101/2	11	121/2
75 miles and over 70	8	91/2	9	101/2	11	121/2
80 miles and over 75	8	91/2	9	101/2	11	121/2
85 miles and over 80	9	101/2	9	11	12	131/2
90 miles and over 85	9	101/2	9	11	12	131/2
95 miles and over 90	9	101/2	9	11	12	131/2
100 miles and over 95	91/2	11	91/2	111/2	121/2	14
110 miles and over 100	91/2	11	91/2	111/2	121/2	14
120 miles and over 110	10	111/2	10	111/2	13	141/2
130 miles and over 120	10	111/2	10	111/2	13	141/2
140 miles and over 130	101/2	12	101/2	12	131/2	15
160 miles and over 140	111/2	121/2	111/2	121/2	141/2	151/2
180 miles and over 160	12	13	12	13	15	16
200 miles and over 180	121/2	`14	121/2	14	$15\frac{1}{2}$	17
220 miles and over 200	13	14	13	14	16	17
250 miles and over 220	14	15	14	15	17	18
280 miles and over 250	14	$15\frac{1}{2}$	14	$15\frac{1}{2}$	17	181/2
300 miles and over 280	15	16	15	16	18	19
320 miles and over 300	15	161/2	15	161/2	18	191/2
340 miles and over 320	16	171/2	16	$17\frac{1}{2}$	19	201/2
360 miles and over 340	$16\frac{1}{2}$	18	$16\frac{1}{2}$	18	$19\frac{1}{2}$	21
380 miles and over 360	17	$18\frac{1}{2}$	17	181/2	20	211/2
400 miles and over 380	$17\frac{1}{2}$	19	171/2	19	$20\frac{1}{2}$	22
420 miles and over 400	$18\frac{1}{2}$	20	181/2	20	$21\frac{1}{2}$	23
440 miles and over 420	19	20	19	20	22	23
460 miles and over 440	$19\frac{1}{2}$	21	$19\frac{1}{2}$	21	$22\frac{1}{2}$	24
480 miles and over 460	20	211/2	20	$21\frac{1}{2}$	23	241/2
500 miles and over 480	$20\frac{1}{2}$	22	$20\frac{1}{2}$	22	231/2	25
520 miles and over 500	21	$22\frac{1}{2}$	21	$22\frac{1}{2}$	24	251/2
540 miles and over 520	$21\frac{1}{2}$	23	$21\frac{1}{2}$	23	$24\frac{1}{2}$	26
560 miles and over 540	22	$23\frac{1}{2}$	22	$23\frac{1}{2}$	25	261/2
580 miles and over 560	$22\frac{1}{2}$	24	$22\frac{1}{2}$	24	$25\frac{1}{2}$	27
600 miles and over 580	23	$24\frac{1}{2}$	23	241/2	26	271/2
620 miles and over 600	$23\frac{1}{2}$	25	$23\frac{1}{2}$	25	$26\frac{1}{2}$	28
640 miles and over 620	24	251/2	24	251/2	27	281/2
660 miles and over 640	$24\frac{1}{2}$	26	241/2	26	271/2	29

Scale "A" Rates—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of three (3) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929.

R. O. SELF, Clerk.

Effective September 1, 1929.

Circular No. 298.

MAXIMUM FREIGHT RATES ON SUGAR, BEET OR CANE, IN SINGLE BAGS COMPLYING WITH NOTE SHOWN UNDER SUGAR, BEET OR CANE OTHER THAN RAW, IN SOUTHERN CLASSIFICATION NO. 48, AGENT E. H. DULANEY'S I. C. C. NO. 23, SUPPLEMENTS THERETO AND REISSUES THEREOF. IN DOUBLE BAGS OR IN BARRELS OR BOXES AND RAW SUGAR IN CLOTH BAGS. CARLOAD MINIMUM WEIGHT 40,000 POUNDS.

#### In Cents Per 100 Pounds.

	CARLOA	D RATES	LESS CARLOAD RATES			
		ND JOINT	SINGL	E LINE	JOINT	HAUL
Distance	Scale	Scale	Scale	Scale	Scale	Scale
	."A"	"B"	"A"	"B"	"A"	"B"
5 miles and under	9	12	13	22	13	22
10 miles and over 5	10	13	13	22	14	23
15 miles and over 10.	11	14	13	22	16	25
20 miles and over 15	11	14	14	23	17	26
25 miles and over 20	12	15	16	25	181/2	271/2
30 miles and over 25	13	16	17	26	20	29
35 miles and over 30	13	16	181/2	271/2	211/2	301/2
40 miles and over 35	14	17	20	29	221/2	311/2
45 miles and over 40	15	18	20	29	221/2	311/2
50 miles and over 45	15	18	211/2	301/2	241/2	331/2
55 miles and over 50	16	19	221/2	$31\frac{1}{2}$	25	34
60 miles and over 55	17	20	221/2	311/2	25	34
65 miles and over 60	18	21	241/2	331/2	27	36
70 miles and over 65	18	21	241/2	331/2	27	36
75 miles and over 70	19	22	25	34	281/2	371/2
80 miles and over 75	19	22	25	34	281/2	371/2
85 miles and over 80	20	23	27	36	291/2	381/2
90 miles and over 85	20	23	27	36	291/2	$\frac{38\frac{7}{2}}{38\frac{1}{2}}$
95 miles and over 90	20	23	27	36	291/2	381/2
100 miles and over 95	21	24	281/2	371/2	31	40
110 miles and over 100	22	25	281/2	$\frac{37}{2}$ $\frac{37}{2}$	31	40
120 miles and over 110	23	26	$\frac{2072}{29\frac{1}{2}}$	381/2	33	40
130 miles and over 120	23	26	$\frac{2972}{291/2}$	381/2	33	42
140 miles and over 130	24	27	31	40	34	42
150 miles and over 140	25	28	31	40	34	43
160 miles and over 150	26	29	34	43	361/2	451/2
170 miles and over 160	26	29	361/2	451/2	391/2	$48\frac{1}{2}$
180 miles and over 170	27	30	361/2	451/2	391/2	$48\frac{1}{2}$
190 miles and over 180	28	31	$30\frac{7}{2}$ $39\frac{1}{2}$	$48\frac{1}{2}$	421/2	$\frac{48}{2}$ $51\frac{1}{2}$
200 miles and over 190	28	31	41	50	4472	53
210 miles and over 190	29	32	41	50	44	53
220 miles and over 210	29	32	421/2	511/2	45	54
230 miles and over 220	30	33	421/2	$51\frac{72}{51\frac{1}{2}}$	45	54
240 miles and over 230	30	33	421/2	511/2	45	54
260 miles and over 240	31	34	421/2	51½	45	54
280 miles and over 260.	32	35	44	53	47	56
300 miles and over 280	34	37	44	53	47	56
320 miles and over 300	35	38	44	53	47	56
340 miles and over 320	36	39	44	53	47	56
360 miles and over 340	37	40	45	54	471/2	561/2
380 miles and over 360	38	41	47	56	491/2	$58\frac{1}{2}$
400 miles and over 380	39	41	47	56	$49\frac{7}{2}$ $49\frac{1}{2}$	$58\frac{1}{2}$
420 miles and over 400	40	42	471/2	561/2	51	60
440 miles and over 420	41	43	471/2	561/2	51	60
460 miles and over 440	42	44	471/2	561/2	51	60
480 miles and over 460	42	45	491/2	581/2	531/2	$62\frac{1}{2}$
500 miles and over 480	42	46	491/2	581/2	531/2	621/2
520 miles and over 500	43	40	491/2	$58\frac{1}{2}$	531/2	$62\frac{1}{2}$
540 miles and over 520	45	48	501/2	591/2	$54\frac{1}{2}$	631/2
O TO MILES WHAT OVER UZU	10	10	0072	0072	01/2	0072

# Sugar Beet or Cane—Continued

		D RATES ND JOINT	Singli	LESS CARLOAD RATES SINGLE LINE JOINT HA			
Distance	Scale "A"	Scale "B"	Scale "A"	Scale "B"	Scale "A"	Scale "B"	
560 miles and over 540	46	49	501/2	591/2	541/2	631/2	
580 miles and over 560	46	49	51	60	55	64	
600 miles and over 580	47	50	51	60	55	64	
620 miles and over 600	48	51	51	60	55	64	
640 miles and over 620	49	52	511/2	601/2	551/2	641/2	
660 miles and over 640	50	53	511/2	601/2	551/2	641/2	

SCALE "A"—Applies singly and jointly to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of three (3) cents on carload shipments and nine (9) cents on less than carload shipments allowed in this scale over the rates in Scale "A" shall accrue solely to carriers in Group D of Circular No. 290.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 299. R. O. SELF, Clerk.

Supplement 1, June 10, 1930, cancels all less than carload rates.

# MAXIMUM FREIGHT RATES ON BOXES, PAPER, SET UP, C. L., MINIMUM WEIGHT 10,000 POUNDS.

	SCALE "A"		SCALE	"B"	Scale "C"	
	Single	Joint	Single	Joint	Single	Joint
Distance	Line	Line	Line	Line	Line	Line
5 miles and under	101/2	14	11½	16	181/2	22
10 miles and over 5	13	17	14	191/2	21	25
15 miles and over 10	16	20	17	22	24	28
20 miles and over 15	181/2	221/2	20	25	261/2	301/2
25 miles and over 20	20	241/2	211/2	26	28	321/2
30 miles and over 25	$22\frac{1}{2}$	27	25	29	301/2	35
35 miles and over 30	241/2	281/2	27	301/2	321/2	361/2
40 miles and over 35	25	291/2	281/2	$31\frac{1}{2}$	33	371/2
45 miles and over 40	27	31	291/2	331/2	35	39
50 miles and over 45	281/2	33	31	34	361/2	41
55 miles and over 50	281/2	33	31	34	361/2	41
60 miles and over 55	291/2	34	33	36	371/2	42
65 miles and over 60	$29\frac{1}{2}$	34	33	36	371/2	42
70 miles and over 65	$29\frac{1}{2}$	34	34	36	$37\frac{1}{2}$	42
80 miles and over 70	31	$35\frac{1}{2}$	34	371/2	39	$43\frac{1}{2}$
85 miles and over 80	31	$35\frac{1}{2}$	34	371/2	39	$43\frac{1}{2}$
90 miles and over 85	31	$35\frac{1}{2}$	$35\frac{1}{2}$	$37\frac{1}{2}$	39	$43\frac{1}{2}$
95 miles and over 90	33	$36\frac{1}{2}$	$35\frac{1}{2}$	$38\frac{1}{2}$	41	441/2
100 miles and over 95	34	381/2	$35\frac{1}{2}$	40	42	$46\frac{1}{2}$
110 miles and over 100	$35\frac{1}{2}$	391/2	$35\frac{1}{2}$	42	$43\frac{1}{2}$	471/2
120 miles and over 110	$35\frac{1}{2}$	391/2	361/2	42	$43\frac{1}{2}$	471/2
140 miles and over 120	$36\frac{1}{2}$	41	$36\frac{1}{2}$	43	$44\frac{1}{2}$	49
150 miles and over 140	$38\frac{1}{2}$	421/2	$38\frac{1}{2}$	$44\frac{1}{2}$	461/2	501/2
160 miles and over 150	41	45	41	$47\frac{1}{2}$	49	53
170 miles and over 160	421/2	47	$42\frac{1}{2}$	$48\frac{1}{2}$	$50\frac{1}{2}$	55
180 miles and over 170	44	471/2	44	50	52	$55\frac{1}{2}$
190 miles and over 180	45	491/2	45	$51\frac{1}{2}$	53	$57\frac{1}{2}$
200 miles and over 190	47	51	47	53	55	59
210 miles and over 200	$47\frac{1}{2}$	52	471/2	54	$55\frac{1}{2}$	60
220 miles and over 210	$49\frac{1}{2}$	$53\frac{1}{2}$	$49\frac{1}{2}$	56	$57\frac{1}{2}$	$61\frac{1}{2}$
230 miles and over 220	491/2	$53\frac{1}{2}$	$49\frac{1}{2}$	56	$57\frac{1}{2}$	611/2
240 miles and over 230	$49\frac{1}{2}$	531/2	491/2	56	57½	$61\frac{1}{2}$
250 miles and over 240	51	$55\frac{1}{2}$	51	561/2	59	631/2
260 miles and over 250	51	551/2	51	561/2	59	631/2
270 miles and over 260	51	551/2	51	561/2	59	631/2
280 miles and over 270	51 52	551/2	51	561/2	59	631/2
300 miles and over 280		561/2	52	581/2	6.0	641/2
320 miles and over 300 340 miles and over 320	$53\frac{1}{2}$ $55\frac{1}{2}$	58 59	53½ 55½	60 61	$61\frac{1}{2}$ $63\frac{1}{2}$	66 67
360 miles and over 340	$55\frac{7}{2}$	59 59			//	
380 miles and over 360	561/2	61	$55\frac{1}{2}$ $56\frac{1}{2}$	$61 \\ 62\frac{1}{2}$	$63\frac{1}{2}$ $64\frac{1}{2}$	67 69
400 miles and over 380	561/2	61	561/2	$62\frac{1}{2}$	$64\frac{1}{2}$	69
420 miles and over 400	58	62	58	$64\frac{1}{2}$	66	70
440 miles and over 420	58	62	58	641/2	66	70
460 miles and over 440	58	62	58	641/2	66	70
480 miles and over 460	59	631/2	59	651/2	67	711/2
500 miles and over 480	59	631/2	59	$65\frac{1}{2}$	67	711/2
520 miles and over 500	60	641/2	60	651/2	68	721/2
540 miles and over 520	61	651/2	61	651/2	69	731/2
560 miles and over 540	62	661/2	62	661/2	70	741/2
580 miles and over 560	63	671/2	63	671/2	71	751/2
600 miles and over 580	64	681/2	64	681/2	72	761/2
620 miles and over 600	65	691/2	65	691/2	73	771/2
640 miles and over 620	- 66	701/2	66	701/2	74	781/2
660 miles and over 640	67	711/2	67	711/2	75	791/2

Scale "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of eight (8) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929. Effective September 1, 1929.

Circular No. 300.

# MAXIMUM FREIGHT RATES ON BARRELS, EMPTY, WOODEN, C. L., MINIMUM WEIGHT 10,000 POUNDS.

	SCALI	e " A"	SCALE	"B"	SCALE "C"	
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	7	101/2	81/2	111/2	13	161/2
10 miles and over 5	81/2	111/2	101/2	13	141/2	171/2
15 miles and over 10	101/2	13	111/2	14	161/2	19
20 miles and over 15	111/2	14	13	16	171/2	20
25 miles and over 20	13	16	14	17	19	22
30 miles and over 25	14	17	16	181/2	20	23
35 miles and over 30	14	17	16	181/2	20	23
40 miles and over 35	16	181/2	17	20	22	241/2
45 miles and over 40	16	181/2	17	20	22	241/2
50 miles and over 45	17	20	181/2	211/2	23	26
55 miles and over 50	17	20	181/2	211/2	23	26
60 miles and over 55	181/2	211/2	20	221/2	241/2	271/2
65 miles and over 60	181/2	211/2	20	221/2	241/2	271/2
70 miles and over 65	20	221/2	211/2	241/2	26	281/2
75 miles and over 70	20	221/2	211/2	241/2	26	281/2
80 miles and over 75	211/2	241/2	221/2	25	271/2	301/2
85 miles and over 80	211/2	241/2	241/2	25	271/2	301/2
90 miles and over 85	211/2	241/2	241/2	25	271/2	301/2
95 miles and over 90	221/2	25	241/2	27	281/2	31
100 miles and over 95	221/2	25	241/2	27	281/2	31
110 miles and over 100	221/2	25	241/2	27	281/2	31
120 miles and over 110	241/2	27	25	281/2	301/2	33
130 miles and over 120	241/2	27	25	281/2	301/2	33
140 miles and over 130	25	281/2	25	291/2	31	341/2
150 miles and over 140	25	281/2	25	291/2	31	341/2
160 miles and over 150	27	291/2	27	31	33	351/2
170 miles and over 160	281/2	31	281/2	33	341/2	37
180 miles and over 170	281/2	31	281/2	33	341/2	37
190 miles and over 180	291/2	33	291/2	34	351/2	39
200 miles and over 190	31	34	31	351/2	37	40
210 miles and over 200	31	34	31	351/2	37	40
220 miles and over 210	33	$35\frac{1}{2}$	33	361/2	39	411/2
230 miles and over 220	33	351/2	33	361/2	39	411/2
240 miles and over 230	33	351/2	33	361/2	39	411/2
250 miles and over 240	33	351/2	33	361/2	39	411/2
260 miles and over 250	33	351/2	33	361/2	39	411/2
280 miles and over 260	33	351/2	33	361/2	39	411/2
300 miles and over 280	34	361/2	34	381/2	40	421/2
320 miles and over 300	34	361/2	34	381/2	40	421/2
340 miles and over 320	34	361/2	34	381/2	40	$42\frac{1}{2}$
360 miles and over 340	34	361/2	34	381/2	40	421/2
380 miles and over 360	$35\frac{1}{2}$	381/2	351/2	391/2	411/2	441/2
400 miles and over 380	351/2	381/2	351/2	$39\frac{1}{2}$	411/2	441/2
420 miles and over 400	$36\frac{1}{2}$	391/2	361/2	41	421/2	451/2
440 miles and over 420	361/2	391/2	361/2	41	421/2	$45\frac{1}{2}$
460 miles and over 440	361/2	391/2	361/2	41	421/2	451/2
480 miles and over 460	381/2	41	381/2	42	441/2	47
500 miles and over 480	381/2	41	381/2	42	441/2	47
520 miles and over 500	$39\frac{1}{2}$	42	391/2	42	451/2	48
540 miles and over 520	401/2	43	401/2	43	461/2	49
560 miles and over 540	411/2	44	411/2	44	471/2	50
580 miles and over 560	$42\frac{1}{2}$	45	421/2	45	481/2	51
600 miles and over 580	431/2	46	431/2	46	491/2	52
620 miles and over 600	441/2	47	441/2	47	501/2	53
640 miles and over 620	451/2	48	451/2	48	$51\frac{1}{2}$	54
660 miles and over 640	461/2	49	461/2	49	521/2	55

Scale "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

Scale "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of six (6) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929.

Circular No. 301.

Effective September 1, 1929.

MAXIMUM FREIGHT RATES ON SALT, COMMON (SODIUM CHLORIDE), IN PACKAGES, LESS CARLOAD; AND IN PACKAGES, IN BLOCKS, OR IN BULK, CARLOAD, MINIMUM WEIGHT 45,000 POUNDS.

# In Cents Per 100 Pounds.

		SCALE	"A"			SCALE	"B"			SCALE	"C"	
Distance	Sin	gle	Jo	int	Sin	gle	Jo	int		gle	Jo	int
	Li	ne	H	aul	Li	ne	H	aul	Li	ne	H	aul
	4											
	CL	LCL										
5 miles and under	$5\frac{1}{2}$	7	$6\frac{1}{2}$	81/2	6	8	7	9	$7\frac{1}{2}$	10	81/2	$11\frac{1}{2}$
10 miles and over 5	6	8	7	9	$6\frac{1}{2}$	81/2	8	$10\frac{1}{2}$	8	11	9	12
15 miles and over 10	$6\frac{1}{2}$	$8\frac{1}{2}$	8	$10\frac{1}{2}$	7	9	81/2	11	$8\frac{1}{2}$	$11\frac{1}{2}$	10	$13\frac{1}{2}$
20 miles and over 15	7	9	81/2	11	8	$10\frac{1}{2}$	9	$11\frac{1}{2}$	9	12	$10\frac{1}{2}$	14
30 miles and over 20	8	$10\frac{1}{2}$	$9\frac{1}{2}$	$12\frac{1}{2}$	81/2	11	$10\frac{1}{2}$	$13\frac{1}{2}$	10	$13\frac{1}{2}$	$11\frac{1}{2}$	$15\frac{1}{2}$
40 miles and over 30	$8\frac{1}{2}$	11	10	13	91/2	$12\frac{1}{2}$	11	$14\frac{1}{2}$	$10\frac{1}{2}$	14	12	16
50 miles and over 40	91/2	$12\frac{1}{2}$	11	$14\frac{1}{2}$	$10\frac{1}{2}$	$13\frac{1}{2}$	$11\frac{1}{2}$	15	$11\frac{1}{2}$	$15\frac{1}{2}$	13	$17\frac{1}{2}$
60 miles and over 50	10	13	$11\frac{1}{2}$	15	11	$14\frac{1}{2}$	$11\frac{1}{2}$	15	12	16	$13\frac{1}{2}$	18
70 miles and over 60	11	$14\frac{1}{2}$	$12\frac{1}{2}$	$16\frac{1}{2}$	$11\frac{1}{2}$	15	13	17	13	$17\frac{1}{2}$	$14\frac{1}{2}$	$19\frac{1}{2}$
80 miles and over 70	$11\frac{1}{2}$	15	$12\frac{1}{2}$	$16\frac{1}{2}$	$12\frac{1}{2}$	161/2	$13\frac{1}{2}$	$17\frac{1}{2}$	$13\frac{1}{2}$	18	$14\frac{1}{2}$	$19\frac{1}{2}$
90 miles and over 80	$12\frac{1}{2}$	$16\frac{1}{2}$	$13\frac{1}{2}$	$17\frac{1}{2}$	13	17	14	18	141/2	$19\frac{1}{2}$	151/2	$20\frac{1}{2}$
100 miles and over 90	$12\frac{1}{2}$	$16\frac{1}{2}$	$14\frac{1}{2}$	19	13	17	15	$19\frac{1}{2}$	$14\frac{1}{2}$	$19\frac{1}{2}$	$16\frac{1}{2}$	22
110 miles and over 100	$13\frac{1}{2}$	171/2	15	$19\frac{1}{2}$	$13\frac{1}{2}$	$17\frac{1}{2}$	16	21	$15\frac{1}{2}$	$20\frac{1}{2}$	17	221/2
130 miles and over 110	141/2	19	151/2	20	$14\frac{1}{2}$	19	16	21	$16\frac{1}{2}$	22	171/2	23
150 miles and over 130	15	191/2	161/2	$21\frac{1}{2}$	15	191/2	17	22	17	221/2	181/2	$24\frac{1}{2}$
170 miles and over 150	$15\frac{1}{2}$	20	17	221/2	$15\frac{1}{2}$	20	$17\frac{1}{2}$	23	$17\frac{1}{2}$	23	19	$25\frac{1}{2}$
190 miles and over 170	$16\frac{1}{2}$	211/2	18	$23\frac{1}{2}$	$16\frac{1}{2}$	$21\frac{1}{2}$	181/2	24	181/2	$24\frac{1}{2}$	20	261/2
210 miles and over 190	17	22	$18\frac{1}{2}$	24	17	22	191/2	251/2	19	25	201/2	27
230 miles and over 210	18	231/2	191/2	251/2	18	$23\frac{1}{2}$	20	26	20	$26\frac{1}{2}$	211/2	281/2
250 miles and over 230	181/2	24	20	26	181/2	24	$20\frac{1}{2}$	261/2	201/2	27	22	29
270 miles and over 250	191/2	251/2	$20\frac{1}{2}$	261/2	191/2	251/2	211/2	28	211/2	281/2	221/2	291/2
280 miles and over 270	20	26	211/2	28	20	26	22	$28\frac{1}{2}$	22	29	231/2	31
300 miles and over 280	201/2	$26\frac{1}{2}$	22	281/2	$20\frac{1}{2}$	261/2	221/2	291/2	221/2	291/2	24	311/2
320 miles and over 300	$21\frac{1}{2}$	28	221/2	291/2	211/2	28	23	30	231/2	31	$24\frac{1}{2}$	321/2
340 miles and over 320	22	$28\frac{1}{2}$	231/2	$30\frac{1}{2}$	22	281/2	241/2	32	24	311/2	251/2	
360 miles and over 340	221/2	291/2	24	311/2	221/2	291/2	25	321/2	241/2	321/2	26	341/2
380 miles and over 360	231/2	$30\frac{1}{2}$	25			301/2				331/2		351/2
400 miles and over 380	24	311/2	251/2	33	24	311/2	26	34	26	341/2	271/2	36
420 miles and over 400	25	$32\frac{1}{2}$	26	34	25	321/2	27	35	27	351/2	28	37
440 miles and over 420	251/2	33	27	35	251/2	33	271/2	36	271/2	36	29	38
460 miles and over 440	26	34	28	361/2	26	34	281/2	37	28	37	30	391/2
480 miles and over 460	27	35	281/2		27	35	29	38	29	38	301/2	
500 miles and over 480	28	361/2	29	38	28	361/2	291/2	381/2	30	391/2		41
540 miles and over 500	29	38	30	39	29	38	30	39	31	41	32	42
580 miles and over 540	30	39	31	$40\frac{1}{2}$	30	39	31	$40\frac{1}{2}$	32	42	33	431/2
620 miles and over 580	31	$40\frac{1}{2}$	32	411/2	31	$40\frac{1}{2}$	32	411/2	33	431/2	34	441/2
660 miles and over 620	32	411/2	33	43	32	411/2		43	34	441/2		46
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SCALE "A" RATES-Applicable to common carriers in Groups A and B of

Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C" RATES—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of two (2) cents on carload shipments and three (3) cents on less than carload shipments allowed in this scale over the rates in Scale "A" shall accrue solely to carriers in Group D of Circular No. 290. No 290.

By order of the Commission: Issued August 1, 1929.

R. O. SELF,

Effective September 1, 1929.

Less than carload rates canceled June 10, 1930, by Supplement No. 1. Circular No. 302.

MAXIMUM FREIGHT RATES ON BUILDING MATERIAL, C. L., VIZ.: BUILDING MATERIAL, WOODEN, CONSISTING ONLY OF THE FOLLOWING ARTICLES IN MIXED CARLOADS. (NOT APPLICABLE ON STRAIGHT OR MIXED CARLOADS OF BLINDS, DOORS AND SASH ONLY); WINDOW FRAMES, DOOR FRAMES, MOULDING, MANTELS (PLAIN), BALUSTERS, BASEBOARDS, CASINGS, PORCH NEWELS, COLUMNS, SCROLL WORK, STAIR WORK, WAINSCOTING, LUMBER, SHINGLES, LATHS, BLINDS, DOORS AND SASH (GLAZED OR UNGLAZED), C. L., MINIMUM WEIGHT 24,000 POUNDS.

	SCAL	E "A"	SCALE	"B"	SCALE	"C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	51/2	61/2	6	7	101/2	111/2
10 miles and over 5	6	7	61/2	8	11	12
15 miles and over 10	61/2	8	7	81/2	111/2	13
20 miles and over 15	7	81/2	8	9	12	131/2
25 miles and over 20	8	91/2	81/2	101/2	13	141/2
30 miles and over 25	8	91/2	81/2	101/2	13	141/2
35 miles and over 30	81/2	10	91/2	11	131/2	15
40 miles and over 35	81/2	10	91/2	11	131/2	15
50 miles and over 40	91/2	11	101/2	111/2	141/2	16
60 miles and over 50	10	111/2	11	111/2	15	161/2
70 miles and over 60	11	121/2	111/2	13	16	171/2
80 miles and over 70	111/2	121/2	121/2	131/2	161/2	171/2
90 miles and over 80	121/2	131/2	13	14	171/2	181/2
100 miles and over 90	121/2	141/2	13	15	171/2	191/2
110 miles and over 100	131/2	15	131/2	16	181/2	20
130 miles and over 110	141/2	151/2	141/2	16	191/2	201/2
150 miles and over 130	15	161/2	15	17	20	211/2
170 miles and over 150	151/2	17	151/2	171/2	201/2	22
190 miles and over 170	161/2	18	161/2	181/2	211/2	23
210 miles and over 190	17	181/2	17	191/2	22	231/2
230 miles and over 210	18	191/2	18	20	23	241/2
250 miles and over 230	181/2	20	181/2	201/2	231/2	25
270 miles and over 250	191/2	201/2	191/2	211/2	241/2	251/2
280 miles and over 270	20	211/2	20	22	25	261/2
300 miles and over 280	201/2	22	201/2	221/2	251/2	27
320 miles and over 300	211/2	221/2	211/2	23	261/2	271/2
340 miles and over 320	22	231/2	22	241/2	27	281/2
360 miles and over 340	221/2	24	221/2	25	271/2	29
380 miles and over 360	231/2	25	231/2	25	281/2	30
400 miles and over 380	24	251/2	24	26	29	301/2
420 miles and over 400	25	26	25	27	30	31
440 miles and over 420	251/2	27	251/2	271/2	301/2	32
460 miles and over 440	26	28	26	281/2	31	33
480 miles and over 460	27	281/2	27	29	32	331/2
500 miles and over 480	28	29	28	291/2	33	34
520 miles and over 500	29	30	29	30	34	35
540 miles and over 520	30	31	30	31	35	36
560 miles and over 540	31	32	31	32	36	37
580 miles and over 560	32	33	32	33	37	38
600 miles and over 580	33	34	33	34	38	39
620 miles and over 600	34	35	34	35	39	40
640 miles and over 620	35	36	35	36	40	41
660 miles and over 640	36	37	36	37	41	42
ood mines and over 040	00	0,	00	0.		12

Scale "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of five (5) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929.

R. O. SELF, Clerk.

Effective September 1, 1929.

Circular No. 303.

MAXIMUM FREIGHT RATES ON TILE, VIZ.: TILE, ROOFING; TILE RIDGE ROOFING OR BORDER ROOFING, STRAIGHT OR MIXED, CARLOAD MINIMUM WEIGHT 30,000 POUNDS; TILE, BUILDING OR ROOFING, REINFORCED CONCRETE (BUILDING OR ROOFING SLABS), SOLID WITHOUT GLASS INSERTIONS, CARLOAD MINIMUM WEIGHT 50,000 POUNDS.

Distance         SINGLE AND JOINT LINE Carload         Less Carload         Less Carload         Less Carload           5 miles and under         4½ 17 7 8½ 99 133½         13         10 miles and over 10 55½ 8½ 99½ 144½         14½         20 miles and over 15.         5½ 8½ 99½ 144½         14½           20 miles and over 15.         5½ 83½ 99½ 144½         14½         20 miles and over 25.         6         9 10 15         15           30 miles and over 25.         6         9 10         15         35 miles and over 35.         6½ 10 10½ 16         16           40 miles and over 35.         6½ 10         10½ 16         45 miles and over 40.         7 10½ 11         16½         16           45 miles and over 40.         7 10½ 11         11 16½         11%         16½         10         10½         16           40 miles and over 40.         7 10½ 11         11½ 11½         17½         65 miles and over 50.         7½ 11¼ 11¼ 11¼         17½         65 miles and over 60.         8 12         12         18           70 miles and over 60.         8         12         12         18           70 miles and over 70.         8½ 13         12½         19           80 miles and over 70.         8½ 13         12½         19           80 miles and		SCAL	Æ "A"	SCAT	ъ"В"
5 miles and under         4½         7         8½         13           10 miles and over         5         5         77½         9         13½           15 miles and over         10         5½         8½         9½         14½           20 miles and over         15         5½         8½         9½         14½           25 miles and over         20         6         9         10         15           30 miles and over 30         6½         10         10½         16           40 miles and over 35         6½         10         10½         16           45 miles and over 40         7         10½         11         16½           55 miles and over 45         7         10½         11         16½           50 miles and over 45         7         10½         11         16½           50 miles and over 55         7½         11½         11½         17½           50 miles and over 55         7½         11½         11½         17½           60 miles and over 55         8         12         12         18           70 miles and over 56         8         12         12         18           70 miles and over 56	Distance				
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15 miles and over   10					
20 miles and over 15.			the second secon	The second second second	
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30 miles and over 25.         6         9         10         15           35 miles and over 30.         6½         10         10½         16           40 miles and over 40.         7         10½         11         16½           50 miles and over 45.         7         10½         11         16½           55 miles and over 50.         7½         11½         11½         17½           60 miles and over 55.         7½         11½         11½         17½           60 miles and over 60.         8         12         12         18           70 miles and over 65.         8         12         12         18           70 miles and over 65.         8         12         12         18           70 miles and over 65.         8         13         12½         19           80 miles and over 75.         8½         13         12½         19           80 miles and over 80.         9         13½         13         19½           90 miles and over 85.         9         13½         13         19½           90 miles and over 90.         9½         1¼         1¾         13½         20½           100 miles and over 100.         10         1					
35 miles and over 30. 61/2 10 101/2 16 40 miles and over 40. 7 101/2 11 161/2 50 miles and over 45. 7 101/2 11 161/2 50 miles and over 45. 7 101/2 11 161/2 60 miles and over 55. 71/2 111/2 111/2 171/2 60 miles and over 60. 8 12 12 18 75 miles and over 66. 8 12 12 18 75 miles and over 65. 8 12 12 18 75 miles and over 65. 8 12 12 18 75 miles and over 70. 81/2 13 121/2 19 80 miles and over 70. 81/2 13 121/2 19 85 miles and over 75. 81/2 13 121/2 19 85 miles and over 80. 9 131/4 13 191/2 90 miles and over 85. 9 131/4 13 191/2 100 miles and over 95. 9 131/4 13 191/2 110 miles and over 95. 9 141/2 131/2 201/2 110 miles and over 95. 91/2 141/2 131/2 201/2 110 miles and over 100. 10 15 14 21 120 miles and over 110. 101/2 16 14/2 12 130 miles and over 120. 11 161/2 15 221/2 140 miles and over 140. 12 18 16 24 140 miles and over 150. 12 18 16 24 170 miles and over 160. 12 18 16 24 170 miles and over 160. 12 18 16 24 170 miles and over 170. 121/2 19 161/2 25 200 miles and over 190. 13 191/4 17 251/2 200 miles and over 190. 13 191/4 17 251/2 200 miles and over 190. 13 191/4 17 251/2 200 miles and over 190. 13 191/4 17 251/2 200 miles and over 190. 13 291/4 19 161/2 25 200 miles and over 200. 141/4 21 18 20 200 miles and over 190. 13 291/4 19 161/2 25 200 miles and over 200. 131/2 201/4 2					
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55 miles and over         50.         7½         11½         11½         17½           60 miles and over         60.         8         12         12         18           70 miles and over         65.         8         12         12         18           75 miles and over         70.         8½         13         12½         19           80 miles and over         75.         8½         13         12½         19           85 miles and over         80.         9         13½         13         19½           90 miles and over         80.         9         13½         13         19½           95 miles and over         90.         9½         14½         13½         20½           95 miles and over 90.         9½         14½         13½         20½           95 miles and over 95.         9½         14½         13½         20½           100 miles and over 100.         10         15         14         21           120 miles and over 110.         10½         16         14½         22           130 miles and over 120.         11         16½         15         22½           140 miles and over 150.         12         18					
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130 miles and over 120       11       16½       15       22½         140 miles and over 130       11½       17½       15½       23½         150 miles and over 140       12       18       16       24         160 miles and over 150       12       18       16       24         170 miles and over 160       12       18       16       24         180 miles and over 170       12½       19       16½       25         190 miles and over 180       13       19½       17       25½         200 miles and over 190       13       19½       17       25½         220 miles and over 200       13½       20½       17½       26½         240 miles and over 220       14       21       18       27         260 miles and over 240       14½       22       18½       27½         280 miles and over 260       15       22½       19       28½         300 miles and over 300       16       24       20       30         340 miles and over 300       16       24       20       30         340 miles and over 360       17½       25½       21       31½         380 miles and over 360       17½ <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
140 miles and over 130       11½       17½       15½       23½         150 miles and over 140       12       18       16       24         160 miles and over 150       12       18       16       24         170 miles and over 160       12       18       16       24         180 miles and over 170       12½       19       16½       25         190 miles and over 180       13       19½       17       25½         200 miles and over 190       13       19½       17       25½         220 miles and over 200       13½       20½       17½       26½         240 miles and over 220       14       21       18       27         260 miles and over 240       14½       22       18½       27½         280 miles and over 260       15       22½       19       28½         300 miles and over 280       15½       23½       19½       29½         320 miles and over 300       16       24       20       30         340 miles and over 340       17       25½       21       31½         380 miles and over 380       18       27       22       33         420 miles and over 380       18 <td< td=""><td></td><td></td><td></td><td></td><td>221/2</td></td<>					221/2
150 miles and over 140					
160 miles and over 150       12       18       16       24         170 miles and over 160       12       18       16       24         180 miles and over 170       12½       19       16½       25         190 miles and over 180       13       19½       17       25½         200 miles and over 190       13       19½       17       25½         220 miles and over 200       13½       20½       17½       26½         240 miles and over 220       14       21       18       27         260 miles and over 240       14½       22       18½       27½         280 miles and over 260       15       22½       19       28½         300 miles and over 280       15½       23½       19½       29½         320 miles and over 300       16       24       20       30         340 miles and over 320       16½       25       20½       31         360 miles and over 340       17       25½       21       31½         380 miles and over 360       17½       26½       21½       32½         400 miles and over 380       18       27       22       33         420 miles and over 400       18½					_
170 miles and over 160.       12       18       16       24         180 miles and over 170.       12½       19       16½       25         190 miles and over 180.       13       19½       17       25½         200 miles and over 190.       13       19½       17       25½         220 miles and over 200.       13½       20½       17½       26½         240 miles and over 220.       14       21       18       27         260 miles and over 240.       14½       22       18½       27½         280 miles and over 260.       15       22½       19       28½         300 miles and over 300.       16       24       20       30         340 miles and over 300.       16       24       20       30         340 miles and over 300.       16       24       20       30         340 miles and over 300.       16       24       20       30         340 miles and over 300.       16       24       20       30         340 miles and over 340.       17       25½       21       31½         380 miles and over 360.       17½       26½       21       31½         400 miles and over 460.       18½ <td></td> <td></td> <td></td> <td></td> <td></td>					
180 miles and over 170       12½       19       16½       25         190 miles and over 180       13       19½       17       25½         200 miles and over 190       13       19½       17       25½         220 miles and over 200       13½       20½       17½       26½         240 miles and over 220       14       21       18       27         260 miles and over 240       14½       22       18½       27½         280 miles and over 260       15       22½       19       28½         300 miles and over 300       16       24       20       30         340 miles and over 300       16       24       20       30         340 miles and over 320       16½       25       20½       31         360 miles and over 360       17       25½       21       31½         380 miles and over 360       17½       26½       21       31½         400 miles and over 360       18       27       22       33         400 miles and over 400       18½       28       22½       33         440 miles and over 400       19½       29½       23½       35½         480 miles and over 440       19½					24
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240 miles and over 220.       14       21       18       27         260 miles and over 240.       14½       22       18½       27½         280 miles and over 260.       15       22½       19       28½         300 miles and over 280.       15½       23½       19½       29½         320 miles and over 300.       16       24       20       30         340 miles and over 320.       16½       25       20½       31         360 miles and over 360.       17½       25½       21       31½         380 miles and over 360.       17½       26½       21½       32½         400 miles and over 400.       18       27       22       33         420 miles and over 400.       18½       28       22½       33         440 miles and over 400.       19½       29½       23       3½         460 miles and over 400.       19½       29½       23½       35½         480 miles and over 400.       19½       29½       23½       35½         480 miles and over 460.       20       30       24       36         500 miles and over 480.       20       30       24       36         500 miles and over 500.					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		the second secon	281/2	23	341/2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				231/2	351/2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				24	36
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		201/2	31	241/2	37
540 miles and over 520     21½     32½     25½     38½       560 miles and over 540     22     33     26     39       580 miles and over 560     22½     34     26½     40       600 miles and over 580     23     34½     27     40½       620 miles and over 600     23½     35½     27½     41½       640 miles and over 620     24     36     28     42					371/2
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580 miles and over 560     22½     34     26½     40       600 miles and over 580     23     34½     27     40½       620 miles and over 600     23½     35½     27½     41½       640 miles and over 620     24     36     28     42				26	* 39
600 miles and over 580 23 34½ 27 40½ 620 miles and over 600 23½ 35½ 27½ 41½ 640 miles and over 620 24 36 28 42					40
620 miles and over 600 23½ 35½ 27½ 41½ 640 miles and over 620 24 36 28 42			341/2	27	401/2
640 miles and over 620 24 36 28 42				271/2	411/2
				28	42
		241/2	37	281/2	43

SCALE "A"—Applicable to common carriers in Groups A, B, and C, of Circular 290.

SCALE "B"—Applicable to common carriers in Group D of Circular 290.

The artitraries of four (4) cents carload and six (6) cents less carload Scale "B" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929.

R. O. Self, Clerk.

Effective September 1, 1929.

Less than carload rates canceled June 10, 1930, by Supplement No. 1. Circular No. 304.

MAXIMUM FREIGHT RATES ON TOBACCO, MANUFACTURED, VIZ.: CIGARETTES RATED FIRST CLASS IN SOUTHERN CLASSIFICATION AS PER CONSOLIDATED FREIGHT CLASSIFICATION NO. 5, OR REISSUES THEREOF; SMOKING TOBACCO RATED FIRST CLASS IN SOUTHERN CLASSIFICATION AS PER CONSOLIDATED FREIGHT CLASSIFICATION NO. 5, OR REISSUES THEREOF.

Rates in Cents Per 100 Pounds.

	SCALE	"A"	SCALI	E "B"	SCALI	"C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	14	20	16	221/2	31	37
10 miles and over 5	181/2	241/2	20	27	351/2	411/2
15 miles and over 10	21½	27	241/2	291/2	381/2	44
20 miles and over 15	25	31	281/2	34	42	48
25 miles and over 20	281/2	34	31	361/2	451/2	51
30 miles and over 25	33	381/2	351/2	41	50	551/2
35 miles and over 30	351/2	41	391/2	44	521/2	58
40 miles and over 35	361/2	421/2	41	45	531/2	591/2
45 miles and over 40	381/2	44	421/2	47	551/2	61
50 miles and over 45	391/2	45	44	471/2	561/2	62
	41	47	45	491/2	58	64
55 miles and over 50 60 miles and over 55		471/2	47	51	591/2	641/2
65 miles and over 60	42½ 44	491/2	471/2	52	61	661/2
	45	51	491/2	531/2	62	68
	47	52	51	551/2	64	69
			52			
80 miles and over 75	471/2	531/2		561/2	641/2	701/2
85 miles and over 80	491/2	551/2	52	58	661/2	721/2
90 miles and over 85	51	561/2	531/2	59	68	73½
95 miles and over 90	52	58	531/2	61	69	75
100 miles and over 95	531/2	59	551/2	62	701/2	76
110 miles and over 100	561/2	62	561/2	65	73½	79
120 miles and over 110	59	65	59	671/2	76	82
130 miles and over 120	62	671/2	62	70	79	841/2
140 miles and over 130	631/2	691/2	631/2	72	80½	86½
150 miles and over 140	661/2	72	661/2	741/2	831/2	89
160 miles and over 150	671/2	731/2	671/2	76	841/2	901/2
170 miles and over 160	691/2	741/2	691/2	78	861/2	91½
180 miles and over 170	70	76	70	79	87	93
190 miles and over 180	72	78	72	801/2	89	95
200 miles and over 190	731/2	79	731/2	811/2	901/2	96
210 miles and over 200	741/2	801/2	741/2	831/2	91½	971/2
220 miles and over 210	76	811/2	76	841/2	93	981/2
230 miles and over 220	76	811/2	76	841/2	93	981/2
240 miles and over 230	78	831/2	78	86	95	1001/2
250 miles and over 240	78	831/2	78	86	95	$100\frac{1}{2}$
260 miles and over 250	78	831/2	78	86	95	100½
270 miles and over 260	79	841/2	79	871/2	96	101½
280 miles and over 270	79	841/2	79	871/2	96	1011/2
300 miles and over 280	801/2	86	801/2	89	971/2	103
320 miles and over 300	81½	871/2	811/2	90	981/2	1041/2
340 miles and over 320	831/2	89	831/2	92	1001/2	106
360 miles and over 340	831/2	89	$83\frac{1}{2}$	.92	$100\frac{1}{2}$	106
380 miles and over 360	841/2	90	$84\frac{1}{2}$	$92\frac{1}{2}$	$101\frac{1}{2}$	107
400 miles and over 380	86	92	86	$94\frac{1}{2}$	103	109
420 miles and over 400	871/2	921/2	871/2	96	1041/2	109½
440 miles and over 420	871/2	921/2	871/2	96	1041/2	1091/2
460 miles and over 440	89	941/2	89	97	106	1111/2
480 miles and over 460	89	941/2	89	97	106	1111/2
500 miles and over 480	90	96	90	97	107	113
520 miles and over 500	911/2	971/2	911/2	971/2	$108\frac{1}{2}$	1141/2
540 miles and over 520	93	99	93	99	110	116

#### Rates on Tobacco-Continued

	SCALE "A"		SCAL	E "B"	SCALE "C"	
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Haul	Line	Haul	Line	Hau
560 miles and over 540	941/2	1001/2	941/2	$100\frac{1}{2}$	$111\frac{1}{2}$	$117\frac{1}{2}$
580 miles and over 560	96	102	96	102	113	119
600 miles and over 580	971/2	1031/2	971/2	1031/2	1141/2	$120\frac{1}{2}$
620 miles and over 600	99	105	99	105 .	116	122
640 miles and over 620	1001/2	1061/2	1001/2	1061/2	1171/2	$123\frac{1}{2}$
660 miles and over 640	102	108	102	108	119	125

SCALE "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of seventeen (17) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929. Effective September 1, 1929

Effective September 1, 1929. Circular No. 305.

MAXIMUM FREIGHT RATES ON COTTON SWEEPINGS, MOTES, ETC., VIZ.: COTTON CARD STRIPPINGS, COTTON NOILS (COTTON COMBINGS OR COMBER WASTE) COTTON SPINNERS, COTTON ROVINGS WASTE GARNETTED COTTON STOCK, COTTON MOTES, COTTON GIN FLUE CLEANINGS OR SWEEPINGS (COTTON REFUSE FROM COTTON GIN FLUES, COTTON SPINNING FACTORIES, COTTON KNITTING MILLS OR COTTON SEED OIL MILLS) AND COTTON CLIPPINGS (COTTON OR KNIT GOOD SCRAPS) IN BALES, ANY QUANTITY.

Rates in Cents Per 100 Pounds.

	SCATA	E "A"	SCALE	"R"	SCALE "C"		
Distance	Single	Joint	Single	Joint	Single	Join	
Distance	Line	Line	Line	Line	Line	Line	
F 3 1 1	6		6	101/2			
5 miles and under	7	8½			131/2	16	
10 miles and over 5		10½	81/2	11½	14½	18	
15 miles and over 10	81/2	111/2	101/2	13	16	19	
20 miles and over 15	101/2	13	11½	14	18	201/2	
25 miles and over 20	111/2	14	13	16	19	211/2	
30 miles and over 25	111/2	14	13	16	19	211/2	
35 miles and over 30	13	16	14	17	201/2	231/2	
40 miles and over 35	13	16	14	17	201/2	231/2	
45 miles and over 40	14	17	16	181/2	211/2	241/2	
50 miles and over 45	14	17	16	181/2	21½	241/2	
55 miles and over 50	16	181/2	17	20	231/2	26	
60 miles and over 55	16	$18\frac{1}{2}$	17	20	231/2	26	
65 miles and over 60	17	20	181/2	$21\frac{1}{2}$	241/2	271/2	
70 miles and over 65	17	20	181/2	211/2	241/2	271/2	
75 miles and over 70	17	20	$18\frac{1}{2}$	$21\frac{1}{2}$	241/2	271/2	
80 miles and over 75	181/2	$21\frac{1}{2}$	20	$22\frac{1}{2}$	26	29	
85 miles and over 80	181/2	$21\frac{1}{2}$	20	$22\frac{1}{2}$	26	29	
90 miles and over 85	$18\frac{1}{2}$	$21\frac{1}{2}$	20	$22\frac{1}{2}$	26	29	
95 miles and over 90	20	$22\frac{1}{2}$	20	$24\frac{1}{2}$	$27\frac{1}{2}$	30	
100 miles and over 95	20	$22\frac{1}{2}$	211/2	$24\frac{1}{2}$	271/2	30	
110 miles and over 100	20	$22\frac{1}{2}$	$21\frac{1}{2}$	$24\frac{1}{2}$	$27\frac{1}{2}$	30	
120 miles and over 110	211/2	241/2	$21\frac{1}{2}$	25	29	32	
130 miles and over 120	$21\frac{1}{2}$	241/2	$21\frac{1}{2}$	25	29	32	
140 miles and over 130	$22\frac{1}{2}$	25	$22\frac{1}{2}$	27	30	$32\frac{1}{2}$	
150 miles and over 140	$22\frac{1}{2}$	25	$22\frac{1}{2}$	27	30	$32\frac{1}{2}$	
160 miles and over 150	$22\frac{1}{2}$	25	$22\frac{1}{2}$	27	30	$32\frac{1}{2}$	
170 miles and over 160	241/2	27	$24\frac{1}{2}$	281/2	32	$34\frac{1}{2}$	
180 miles and over 170	241/2	27	$24\frac{1}{2}$	281/2	32	$34\frac{1}{2}$	
190 miles and over 180	241/2	27	241/2	$28\frac{1}{2}$	32	$34\frac{1}{2}$	
200 miles and over 190	241/2	27	$24\frac{1}{2}$	281/2	32	$34\frac{1}{2}$	
210 miles and over 200	241/2	27	241/2	$28\frac{1}{2}$	32	341/2	
220 miles and over 210	25	281/2	25	$29\frac{1}{2}$	$32\frac{1}{2}$	36	
230 miles and over 220	25	$28\frac{1}{2}$	25	$29\frac{1}{2}$	$32\frac{1}{2}$	36	
240 miles and over 230	27	$29\frac{1}{2}$	27	31	341/2	37	
250 miles and over 240	27	291/2	27	31	341/2	37	
260 miles and over 250	281/2	31	281/2	33	36	381/2	
270 miles and over 260	281/2	31	281/2	33	36	381/2	
280 miles and over 270	281/2	31	281/2	33	36	381/2	
300 miles and over 280	291/2	33	291/2	34	37	401/2	
320 miles and over 300	291/2	33	291/2	34	37	401/2	
340 miles and over 320	291/2	33	291/2	34	37	401/2	
360 miles and over 340	291/2	33	291/2	34	37	401/2	
380 miles and over 360	31	34	31	$35\frac{1}{2}$	381/2 *	411/2	
400 miles and over 380	31	34	31	351/2	381/2	411/2	
420 miles and over 400	31	34	31	351/2	381/2	411/2	
440 miles and over 420	31	34	31	$35\frac{1}{2}$	381/2	411/2	
460 miles and over 440	33	351/2	33	361/2	401/2	43	
480 miles and over 460	33	$35\frac{1}{2}$	33	361/2	401/2	43	
500 miles and over 480	34	361/2	34	361/2	411/2	44	

# Rate on Cotton Sweepings, etc.—Continued

	SCALE "A"		SCALE "B"		SCALE "C"	
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Haul	Line	Haul	Line	Haul
520 miles and over 500	35	371/2	35	371/2	$42\frac{1}{2}$	45
540 miles and over 520	36	381/2	36	381/2	$43\frac{1}{2}$	46
560 miles and over 540	37	391/2	37	$39\frac{1}{2}$	$44\frac{1}{2}$	47
580 miles and over 560	38	401/2	38	$40\frac{1}{2}$	$45\frac{1}{2}$	48
600 miles and over 580	39	411/2	39	411/2	$46\frac{1}{2}$	49
620 miles and over 600	40	421/2	40	$42\frac{1}{2}$	471/2	50
640 miles and over 620	41	431/2	41	431/2	481/2	51
660 miles and over 640	42	441/2	42	441/2	491/2	52

SCALE "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of seven and one-half (7½) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929. Effective September 1, 1929.

Circular No. 306.

MAXIMUM FREIGHT RATES ON FRUIT, FRESH, VIZ.: CANTA-LOUPES, MUSKMELONS, CITRONS, WATERMELONS OR MEL-ONS, N. O. I. B. N., LOOSE OR IN PACKAGES, CARLOAD MINI-MUM WEIGHT 20,000 POUNDS.

#### Rates in Cents Per 100 Pounds.

	SCALE "A"		SCALE	"B"	SCALE "C"	
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Haul	Line	Haul	Line	Haul
5 miles and under	51/2	61/2	6	7	101/2	111/2
10 miles and over 5	6	7	61/2	- 8	11	12
15 miles and over 10	61/2	8	7	81/2	111/2	13
20 miles and over 15	7	81/2	8	9	12	131/2
30 miles and over 20	8	91/2	81/2	101/2	13	141/2
40 miles and over 30	81/2	10	91/2	11	131/2	15
50 miles and over 40	91/2	11	101/2	111/2	141/2	16
60 miles and over 50	10	111/2	11	111/2	15	161/2
70 miles and over 60	11	121/2	111/2	13	16	171/2
80 miles and over 70	111/2	121/2	121/2	131/2	161/2	171/2
90 miles and over 80	121/2	131/2	13	14 *	171/2 .	181/2
100 miles and over 90	121/2	141/2	13	15	171/2	191/2
110 miles and over 100	131/2	15	131/2	16	181/2	20
130 miles and over 110	141/2	151/2	141/2	16	191/2	201/2
150 miles and over 130	15	161/2	15	17	-20	211/2
170 miles and over 150	151/2	17	151/2	171/2	201/2	22
190 miles and over 170	161/2	18	161/2	181/2	211/2	23
210 miles and over 190	17	181/2	17	191/2	22	231/2
230 miles and over 210	18	181/2	18	20	23	231/2
250 miles and over 230	181/2	20	181/2	201/2	231/2	25
270 miles and over 250	$19\frac{1}{2}$	201/2	191/2	211/2	241/2	251/2
280 miles and over 270	20	211/2	20	22	25	261/2
300 miles and over 280	201/2	22	201/2	221/2	251/2	27
320 miles and over 300	211/2	221/2	211/2	23	261/2	271/2
340 miles and over 320	22	$23\frac{1}{2}$	22	241/2	27	281/2
360 miles and over 340	221/2	24	221/2	25	271/2	29
380 miles and over 360	231/2	25	231/2	25	281/2	30
400 miles and over 380	24	251/2	24	26	29	301/2
420 miles and over 400	25	26	25	27	30	31
440 miles and over 420	$25\frac{1}{2}$	27	251/2	271/2	301/2	32
460 miles and over 440	26	28	26	281/2	31	33
480 miles and over 460	27	281/2	27	29	32	331/2
500 miles and over 480	28	29	28	29	33	34
540 miles and over 500	29	30	29	30	34	35
580 miles and over 540	30	31	30	31	35	36
620 miles and over 580	31	32	31	32	36	37
660 miles and over 620	32	33	32	33	37	38

SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the line or lines in Group C.

SCALE "C" RATES—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of five (5) cents allowed in this scale over the rates in Scale "A" shall accrue solely to the carriers in Group D of Circular No. 290.

By order of the Commission:

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 307.

R. O. SELF,

Clerk.

MAXIMUM FREIGHT RATES ON COTTON AND KNITTING FACTORY PRODUCTS, VIZ.: COTTON FACTORY PRODUCTS, IN THE ORIGINAL PIECE, MADE WHOLLY OF COTTON, IN BALES OWNERS' RISK OF CHAFING, OR PACKED IN ROLLS COVERED WITH BURLAP, OR IN BOXES, VIZ.: BACKBANDS MADE OF COTTON WEBBING, CALICOS, CAMBRICS, GLAZED; COTTON FLANNELS, PLAIN OR DYED; CANVAS, COTTONADES, CHECKS, DOMESTIC; CHEVIOTS, DOMESTIC; COTTON BAGG, COTTON BAGGING (INCLUDING BROWN COTTON BAGGING), COTTON BATH MATS, COTTON TOWELS, COTTON WASTE, CRASH, LINEN OR COTTON; DENIMS, DRILLS, DUCK, GINGHAMS, OSNABURGS, PLAIDS, ROPE, SACK MATERIAL, SHEETINGS, BLEACHED OR BROWN; SHIRTING, SILESIA, STRIPES, DOMESTIC; TEASLE CLOTH, TICKINGS, TWINE, WARP, WEBBING, BACKBAND; WICKING: YARN, COTTON, ON BEAMS, WRAPPED, OWNER'S RISK OF DAMAGE TO BEAM HEADS, AND SO STATED IN BILL OF LADING: YARN, COTTON, IN BALES OR OR OR BEAMS WRAPPED AND IN BOXES OR CRATES: FELTS, COTTON (NOT BATTING), IN BALES: HOSIERY, COTTON: KNITTING FACTORY PRODUCTS, MADE WHOLLY OF COTTON, IN BALES, OWNER'S RISK OF CHAFING, OR IN BOXES WHEN SPECIFIC NAME OF ARTICLE AND SHIPPERS' NAME ARE PLAINLY MARKED ON OUTSIDE OF PACKAGE AND STATED IN BILL OF LADING: TWINE, JUTE, PACKED. ANY QUANTITY.

	SCALE	"A"	SCALE	"B"	SCALE	"C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	81/2	111/2	101/2	13	21	24
10 miles and over 5	111/2	14	13	16	24	261/2
15 miles and over 10	13	16	14	17	251/2	281/2
20 miles and over 15	14	17	16	181/2	261/2	291/2
25 miles and over 20	16	181/2	17	20	281/2	31
30 miles and over 25	17	20	181/2	211/2	291/2	321/2
35 miles and over 30	181/2	211/2	20	221/2	31	34
40 miles and over 35	20	221/2	211/2	241/2	321/2	35
45 miles and over 40	20	221/2	211/2	241/2	321/2	35
50 miles and over 45	211/2	241/2	241/2	25	34	37
55 miles and over 50	221/2	25	25	27	35	371/2
60 miles and over 55	221/2	25	25	27	35	371/2
65 miles and over 60	241/2	27	27	281/2	37	391/2
70 miles and over 65	241/2	27	27	281/2	37	391/2
75 miles and over 70	25	281/2	281/2	291/2	371/2	41
80 miles and over 75	25	281/2	281/2	291/2	371/2	41
85 miles and over 80	27	291/2	281/2	31	391/2	42
90 miles and over 85	27	291/2	281/2	31	391/2	42
95 miles and over 90	27	291/2	281/2	31	391/2	42
100 miles and over 95	281/2	31	291/2	33	41	431/2
110 miles and over 100	281/2	31	291/2	33	41	431/2
120 miles and over 110	291/2	33	291/2	34	42	451/2
130 miles and over 120	291/2	33	291/2	34	42	451/2
140 miles and over 130	31	34	31	351/2	431/2	461/2
150 miles and over 140	31	34	31	351/2	431/2	461/2
160 miles and over 150	34	361/2	34	381/2	461/2	49
170 miles and over 160	361/2	391/2	361/2	41	49	52
180 miles and over 170	361/2	391/2	361/2	41	49	52
190 miles and over 180	391/2	421/2	391/2	44	52	55
200 miles and over 190	41	44	41	45	531/2	561/2
210 miles and over 200	41	44	41	45	531/2	561/2
220 miles and over 210	421/2	45	421/2	47	55	571/2
240 miles and over 220	421/2	45	421/2	47	55	571/2
	TO SECOND					-

# Rates on Cotton and Knitting Factory Products-Continued

	SCALE	"A"	SCALE	"B"	SCALE	"C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line .	Line
260 miles and over 240	$42\frac{1}{2}$	45	421/2	47	55	571/2
280 miles and over 260	44	47	44	471/2	561/2	591/2
300 miles and over 280	44	47	44	471/2	561/2	591/2
320 miles and over 300	44	47	44	471/2	561/2	591/2
340 miles and over 320	44	47	44	471/2	561/2	591/2
360 miles and over 340	45	471/2	45	491/2	571/2	60
380 miles and over 360	47	491/2	47	51	591/2	62
400 miles and over 380	47	491/2	47	51	591/2	62
420 miles and over 400	471/2	51	471/2	52	60	631/2
440 miles and over 420	471/2	51	471/2	52	60	631/2
460 miles and over 440	471/2	51	471/2	52	60	631/2
480 miles and over 460	$49\frac{1}{2}$	531/2	491/2	531/2	62	66
500 miles and over 480	$49\frac{1}{2}$	531/2	491/2	531/2	62	66
520 miles and over 500	51	55	51	55	631/2	671/2
540 miles and over 520	$52\frac{1}{2}$	561/2	$52\frac{1}{2}$	561/2	65	69
560 miles and over 540	54	58	54	58	661/2	701/2
580 miles and over 560	$55\frac{1}{2}$	591/2	551/2	591/2	68	72
600 miles and over 580	57	61	57	61	$69\frac{1}{2}$	731/2
620 miles and over 600	581/2	$62\frac{1}{2}$	581/2	$62\frac{1}{2}$	71	75
640 miles and over 620	60	64	60	64	721/2	761/2
660 miles and over 640	$61\frac{1}{2}$	$65\frac{1}{2}$	611/2	$65\frac{1}{2}$	74	78

Scale "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of twelve (12½) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 308.

MAXIMUM FREIGHT RATES ON NAVAL STORES AND COAL TAR, VIZ.: PITCH, N. O. S., IN BARRELS OR CASKS, CARLOAD MINIMUM WEIGHT 40,000 POUNDS; ROSIN AND ROSIN DROSS, IN BARRELS, CARLOAD MINIMUM WEIGHT 36,000 POUNDS; TAR, COAL, IN TANK CARS, MINIMUM WEIGHT CAPACITY OF TANK TO BE CHARGED FOR AT ESTIMATED WEIGHT OF 8½ POUNDS PER GALLON; AND TAR, PINE, CARLOAD MINIMUM WEIGHT 40,000 POUNDS.

Rates in Cents Per 100 Pounds.

	SCALE	"A"	SCALE	"B"	SCALE	"C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Haul	Line	Haul	Line	Haul
5 miles and under	41/2	6	41/2	61/2	7	81/2
10 miles and over 5	6	7	$6\frac{1}{2}$	8	81/2	91/2
15 miles and over 10	61/2	8	71/2	81/2	9	101/2
20 miles and over 15	7	81/2	8	9	91/2	11
25 miles and over 20	8	9	81/2	101/2	101/2	111/2
35 miles and over 25	81/2	101/2	9	11	11	13
50 miles and over 35	9	11	101/2	111/2	111/2	131/2
65 miles and over 50	101/2	111/2	_ 11	111/2	13	14
80 miles and over 65	11	111/2	111/2	13	131/2	14
100 miles and over 80	111/2	13	111/2	$13\frac{1}{2}$	14	151/2
120 miles and over 100	111/2	131/2	13	14	14	16
150 miles and over 120	13	14	13	15	$15\frac{1}{2}$	$16\frac{1}{2}$
170 miles and over 150	$13\frac{1}{2}$	15	131/2	16	16	$17\frac{1}{2}$
190 miles and over 170	14	16	14	16	161/2	181/2
210 miles and over 190	15	16	15	17	171/2	181/2
230 miles and over 210	16	17	16	171/2	$18\frac{1}{2}$	$19\frac{1}{2}$
250 miles and over 230	16	171/2	16	181/2	181/2	20
270 miles and over 250	17	181/2	17	191/2	$19\frac{1}{2}$	21
280 miles and over 270	171/2	191/2	171/2	20	20	22
300 miles and over 280	181/2	20	181/2	$20\frac{1}{2}$	21	$22\frac{1}{2}$
340 miles and over 300	20	211/2	20	22	$22\frac{1}{2}$	24
380 miles and over 340	211/2	221/2	$21\frac{1}{2}$	23	24	25
420 miles and over 380	$22\frac{1}{2}$	241/2	$22\frac{1}{2}$	25	25	27
460 miles and over 420	$24\frac{1}{2}$	25	$24\frac{1}{2}$	26	27	$27\frac{1}{2}$
500 miles and over 460	25	27	25	$27\frac{1}{2}$ .	271/2	$29\frac{1}{2}$
540 miles and over 500	26	28	26	28	$28\frac{1}{2}$	$30\frac{1}{2}$
580 miles and over 540	27	29	27	29	$29\frac{1}{2}$	311/2
620 miles and over 580	28	30	28	30	$30\frac{1}{2}$	$32\frac{1}{2}$
660 miles and over 620	29	31	29	31	311/2	$33\frac{1}{2}$

SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall accrue solely to the line or lines in Group C.

SCALE "C" RATES—Applicable to common carriers named in Group D of Circular No. 290. The arbitrary of two and one-half (2½) cents allowed in this scale over the rates in Scale "A" shall accrue solely to the carriers in Group D of Circular No. 290.

By order of the Commission:

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 309.

R. O. SELF, Clerk.

# MAXIMUM FREIGHT RATES ON EXCELSIOR, WOOD, PRESSED IN BALES, C. L., MINIMUM WEIGHT 20,000 POUNDS.

Scale "A" Scale "B" Scale "C"						
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and ounder	6	7	61/2	$7\frac{1}{2}$	12	13
10 miles and over 5	61/2	71/2	7	9	$12\frac{1}{2}$	$13\frac{1}{2}$
15 miles and over 10	7	9	71/2	91/2	13	15
20 miles and over 15	71/2	91/2	9	10	$13\frac{1}{2}$	$15\frac{1}{2}$
25 miles and over 20	9	10	91/2	111/2	15	16
30 miles and over 25	9.	10	91/2	111/2	15	16
35 miles and over 30	91/2	11	101/2	12	151/2	17
40 miles and over 35	91/2	11	101/2	12	$15\frac{1}{2}$	17
50 miles and over 40	10	12	111/2	121/2	16	18
60 miles and over 50	11	121/2	12	$12\frac{1}{2}$	17	181/2
70 miles and over 60	12	131/2	$12\frac{1}{2}$	141/2	18	191/2
80 miles and over 70	121/2	14	14	15	181/2	20
90 miles and over 80	131/2	15	141/2	$15\frac{1}{2}$	191/2	21
100 miles and over 90	14	141/2	141/2	161/2	20	211/2
110 miles and over 100	15	16	15	171/2	21	22
120 miles and over 110	151/2	17	151/2	171/2	211/2	23
130 miles and over 120	151/2	17	151/2	171/2	211/2	23
140 miles and over 130	16	18	16	181/2	22	24
150 miles and over 140	16	18	16	181/2	22	24
160 miles and over 150	17	181/2	17	191/2	23	241/2
170 miles and over 160	17	181/2	17	191/2	23	241/2
180 miles and over 170	18	191/2	18	201/2	24	251/2
190 miles and over 180	18	191/2	18	201/2	24	251/2
200 miles and over 190	181/2	20	181/2	211/2	241/2	26
210 miles and over 200	181/2	20	181/2	211/2	241/2	26
220 miles and over 210	191/2	21	191/2	22	251/2	27
230 miles and over 220	191/2	21	191/2	22	251/2	27
240 miles and over 230	20	211/2	20	221/2	26	271/2
250 miles and over 240	20	211/2	20	221/2	26	271/2
260 miles and over 250	21	221/2	21	231/2	27	281/2
270 miles and over 260	21	221/2	21	231/2	27	281/2
280 miles and over 270	211/2	231/2	211/2	24	271/2	291/2
300 miles and over 280	221/2	24	221/2	25	281/2	30
320 miles and over 300	231/2	25	231/2	251/2	291/2	31
340 miles and over 320	24	26	24	27	30	32
360 miles and over 340	25	26	25	271/2	31	32
380 miles and over 360	26	27	26	271/2	32	33
400 miles and over 380	26	• 28	26	281/2	32	34
420 miles and over 400	27	281/2	27	291/2	33	341/2
440 miles and over 420	28	291/2	28	301/2	34	351/2
460 miles and over 440	281/2	301/2	281/2	311/2	341/2	361/2
480 miles and over 460	291/2	31	291/2	32	351/2	37
500 miles and over 480	$\frac{29}{2}$ $\frac{30}{2}$	32	301/2	32	361/2	38
520 miles and over 500	30 1/2	33	$30\frac{7}{2}$ $31\frac{1}{2}$	33	371/2	39
540 miles and over 520	$\frac{31}{2}$ $\frac{32}{2}$	34	321/2	34	381/2	40
		35	$\frac{32}{2}$ $\frac{33}{2}$	35	391/2	41
560 miles and over 540 580 miles and over 560	33½ 34½	36	341/2	36	401/2	42
		37	$34\frac{7}{2}$ $35\frac{1}{2}$	37	411/2	43
600 miles and over 580	35½	38	$36\frac{1}{2}$	38	421/2	44
620 miles and over 600	36½	39	$30\frac{7}{2}$ $37\frac{1}{2}$	39	431/2	45
640 miles and over 620	371/2			40	441/2	46
660 miles and over 640	381/2	40	381/2	40	4472	40

SCALE "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of six (6) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 310.

Canceled by Supplement No. 1, effective July 1, 1930.

Circular No. 310, containing maximum freight rates on Excelsior, Wood, pressed in bales, C. L. minimum weight 20,000 pounds, is hereby canceled. In future apply Southern Classification and Exception Sheet ratings and class rates.

By order of the Commission:

R. O. SELF,

Issued May 21, 1930.

Clerk.

Effective July 1, 1930. Supplement No. 1 to Circular No. 310. (Cancels Circular No. 310.) MAXIMUM FREIGHT RATES ON FURNITURE, LESS CARLOAD, VIZ: BEDSTEADS, K. D., ALL KINDS; DRESSERS, CHIFFOROBES, CHIFFONIERS, COTS, K. D., OR FOLDED; CRIBS, K. D., OR FOLDED; DESKS AND SEATS, SCHOOL, S. U., OR FOLDED; TABLES, K. D., FLAT; TABLE LEGS, SLIDES, LEAVES AND SUPPORTS; WARDROBES, K. D.; MATTRESSES: COTTON, EXCELSIOR, FIBER, SHODDY, SHUCK OR STRAW; SPRINGS: BED AND FURNITURE, COMPRESSED IN BARRELS OR BOXES; SPRINGS, BED, SPIRAL OR COIL, COMPRESSED AND CRATED; SUBJECT TO PACKING REQUIREMENT OF SOUTHERN CLASSIFICATION.

	SCALI	e "A"	SCAL	E "B"	SCAL	е"С"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	111/2	16	13	171/2	251/2	30
	16	20	17	22	30	
			20			34
15 miles and over 10	18½	22½		25	321/2	36½
20 miles and over 15	221/2	27	25	29	361/2	41
25 miles and over 20	25	291/2	281/2	31	39	431/2
30 miles and over 25	281/2	33	31	34	$42\frac{1}{2}$	47
35 miles and over 30	291/2	34	34	36	$43\frac{1}{2}$	48
40 miles and over 35	31	$35\frac{1}{2}$	34	$37\frac{1}{2}$	45	491/2
45 miles and over 40	- 33	$36\frac{1}{2}$	$35\frac{1}{2}$	$38\frac{1}{2}$	47	501/2
50 miles and over 45	34	381/2	$36\frac{1}{2}$	40	48	$52\frac{1}{2}$
55 miles and over 50	$35\frac{1}{2}$	$39\frac{1}{2}$	$39\frac{1}{2}$	42	$49\frac{1}{2}$	$53\frac{1}{2}$
60 miles and over 55	$36\frac{1}{2}$	41	$39\frac{1}{2}$	43	$50\frac{1}{2}$	55
65 miles and over 60	$38\frac{1}{2}$	$42\frac{1}{2}$	42	441/2	$52\frac{1}{2}$	561/2
70 miles and over 65	$39\frac{1}{2}$	44	44	$45\frac{1}{2}$	$53\frac{1}{2}$	58
75 miles and over 70	41	45	45	471/2	- 55	59
80 miles and over 75	$42\frac{1}{2}$	47	45	$48\frac{1}{2}$	$56\frac{1}{2}$	61
85 miles and over 80	$42\frac{1}{2}$	47	45	481/2	$56\frac{1}{2}$	61
90 miles and over 85	441/2	471/2	47	50	$58\frac{1}{2}$	611/2
95 miles and over 90	441/2	471/2	47	50	581/2	611/2
100 miles and over 95	45	491/2	471/2	511/2	59	631/2
110 miles and over 100	47	51	471/2	53	61	65
120 miles and over 110	471/2	52	471/2	54	611/2	66
130 miles and over 120	491/2	531/2	491/2	56	631/2	671/2
140 miles and over 130	51	551/2	51	561/2	65	691/2
150 miles and over 140	52	561/2	52	581/2	66	701/2
160 miles and over 150	551/2	59	551/2	61	691/2	73
170 miles and over 160	561/2	61	561/2	621/2	701/2	75
180 miles and over 170	58	62	58	641/2	72	76
190 miles and over 180	59	631/2	59	651/2	73	771/2
200 miles and over 190	61	65	61	67	75	79
210 miles and over 200	62	661/2	62	68	76	801/2
220 miles and over 210	631/2	$67\frac{1}{2}$	631/2	70	771/2	811/2
230 miles and over 220	631/2	671/2	631/2	70	771/2	811/2
240 miles and over 230	631/2	$67\frac{1}{2}$	$63\frac{1}{2}$	70	771/2	811/2
		671/2	$63\frac{1}{2}$	70	771/2	811/2
250 miles and over 240	631/2			70		
260 miles and over 250	63½	671/2	631/2	71	771/2	81½
270 miles and over 260	65	69½	65		79	83½
280 miles and over 270	65	691/2	65	71	79	83½
300 miles and over 280	661/2	70	661/2	721/2	80½	84
320 miles and over 300	671/2	72	671/2	74	81½ .	86
340 miles and over 320	691/2	$73\frac{1}{2}$	$69\frac{1}{2}$	$75\frac{1}{2}$	831/2	871/2
360 miles and over 340	$69\frac{1}{2}$	$73\frac{1}{2}$	$69\frac{1}{2}$	751/2	$83\frac{1}{2}$	871/2
380 miles and over 360	70	741/2	70	761/2	84	881/2
400 miles and over 380	70	741/2	70	$76\frac{1}{2}$	84	881/2
420 miles and over 400	72	76	72	781/2	86	90
440 miles and over 420	72	76	72	781/2	86	90
460 miles and over 440	731/2	78	731/2	79	871/2	92
					- 1- 1	

	SCALE "A"		SCALE "B"		SCALE "C"	
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
480 miles and over 460	731/2	78	731/2	79	871/2	92
500 miles and over 480	741/2	79	741/2	79	881/2	93
520 miles and over 500	76	801/2	76	801/2	90	941/2
540 miles and over 520	771/2	82	771/2	82	911/2	96
560 miles and over 540	79	831/2	79	831/2	93	$97\frac{1}{2}$
580 miles and over 560	801/2	85	801/2	85	941/2	99
600 miles and over 580	82	861/2	82	861/2	96	1001/2
620 miles and over 600	831/2	88	831/2	88	971/2	102
640 miles and over 620	85	891/2	85	891/2	99	$103\frac{1}{2}$
660 miles and over 640	$86\frac{1}{2}$	91	861/2	91	$100\frac{1}{2}$	105

SCALE "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of fourteen (14) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF,

Issued August 1, 1929.

Clerk.

Effective September 1, 1929.

Circular No. 311.

Canceled June 10, 1930, by Supplement No. 1.

MAXIMUM FREIGHT RATES ON FURNITURE AND FURNITURE PARTS, FINISHED OR IN THE WHITE, RATED FOURTH CLASS OR HIGHER, CARLOAD, IN SOUTHERN CLASSIFICATION, IN STRAIGHT OR MIXED CARLOADS, SUBJECT TO MINIMUM WEIGHTS AS PROVIDED IN SOUTHERN CLASSIFICATION, BUT NOT TO EXCEED 12,000 POUNDS, SUBJECT TO RULE 34 OF SOUTHERN CLASSIFICATION.

In Cents Per 100 Pounds.

	Scale "A" Scale "B" Scale ".					
Distance	Single	Joint	Single	Joint	Single	Joint
Distance	Line	Haul	Line	Haul	Line	Haul
5 miles and under	10½	14	111/2	16	21½	25
10 miles and over 5	13	17	14	19½	24	28
15 miles and over 10	16	20	17	22	27	31
20 miles and over 15	181/2	221/2	20	25	29½	33½
25 miles and over 20	20	241/2	211/2	26	31	351/2
30 miles and over 25	$22\frac{1}{2}$	27	25	29	33½	38
35 miles and over 30	$24\frac{1}{2}$	281/2	27	301/2	351/2	39½
40 miles and over 35	25	$29\frac{1}{2}$	281/2	311/2	36	401/2
45 miles and over 40	27	31	291/2	331/2	38	42
50 miles and over 45	$28\frac{1}{2}$	33	31	34	391/2	44
55 miles and over 50	$28\frac{1}{2}$	33	31	34	39½	44
60 miles and over 55	$29\frac{1}{2}$	34	33	36	401/2	45
65 miles and over 60	291/2	34	33	36	401/2	45
70 miles and over 65	291/2	34	34	36	401/2	45
75 miles and over 70	31	$36\frac{1}{2}$	34	$37\frac{1}{2}$	42	461/2
80 miles and over 75	31	$36\frac{1}{2}$	34	$37\frac{1}{2}$	42	461/2
85 miles and over 80	31	$36\frac{1}{2}$	34	371/2	42	461/2
90 miles and over 85	31	361/2	351/2	$37\frac{1}{2}$	42	461/2
95 miles and over 90	33	$36\frac{1}{2}$	351/2	381/2	44	471/2
100 miles and over 95	34	381/2	351/2	40	45	491/2
110 miles and over 100	351/2	$39\frac{1}{2}$	351/2	42	$46\frac{1}{2}$	$50\frac{1}{2}$
120 miles and over 110	351/2	391/2	361/2	42	461/2	$50\frac{1}{2}$
130 miles and over 120	361/2	41	361/2	43	471/2	52
140 miles and over 130	361/2	41	361/2	43	471/2	52
150 miles and over 140	381/2	421/2	381/2	441/2	491/2	$53\frac{1}{2}$
160 miles and over 150	41	45	41	471/2	52	56
170 miles and over 160	421/2	47	421/2	481/2	531/2	58
180 miles and over 170	44	471/2	44	50	55	581/2
190 miles and over 180	45	491/2	45	511/2	56	601/2
200 miles and over 190	47	51	47	53	58	62
210 miles and over 200	471/2	52	471/2	54	581/2	63
220 miles and over 210	491/2	531/2	491/2	56	601/2	641/2
230 miles and over 220	491/2	531/2	491/2	56	601/2	641/2
240 miles and over 230	491/2	531/2	491/2	56	601/2	641/2
250 miles and over 240	51	551/2	51	561/2	62	661/2
260 miles and over 250	51	551/2	51	561/2	62	661/2
270 miles and over 260	51	551/2	51	561/2	62	661/2
280 miles and over 270	51	551/2	51	561/2	62	661/2
300 miles and over 280	52	561/2	52	581/2	63	671/2
320 miles and over 300	531/2	58	531/2	60	641/2	69
340 miles and over 320	551/2	59	551/2	61	661/2	70
360 miles and over 340	551/2	59	551/2	61	661/2	70
380 miles and over 360	561/2	61	561/2	621/2	671/2	72
400 miles and over 380	561/2	61	561/2	621/2	671/2	72
420 miles and over 400	58	62	58	641/2	69	73
440 miles and over 420	58	62	58	641/2	69	73
460 miles and over 440	58	62	58	641/2	69	73
480 miles and over 440	59	631/2	59	641/2	70	741/2
500 miles and over 480	59 59	631/2	59	641/2	70	741/2
520 miles and over 500	60	641/2	60	641/2	71	751/2
540 miles and over 520	61	$65\frac{1}{2}$	61	651/2	72	761/2
540 miles and over 520	01	0072	01	0072		10/2

#### Rates on Furniture-Continued

	SCALE "A"		SCALE "B"		SCALE "C"	
Distance	Single	Joint	Single	Joint	Single	Joine
	Line	Line	Line	Line	Line	Lint
560 miles and over 540	62	661/2	62	661/2	73	771/2
580 miles and over 560	63	671/2	63	671/2	74	781/2
600 miles and over 580	64	681/2	64	$68\frac{1}{2}$	75	791/2
620 miles and over 600	65	691/2	65	691/2	76	801/2
640 miles and over 620	66	701/2	66	701/2	77	811/2
660 miles and over 640	67	711/2	67	711/2	78	821/2

SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the line or lines in Group C.

Scale "C" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of eleven (11) cents allowed in this scale over the rates in Scale "A" shall accrue solely to the carriers in Group D of

Circular No. 290. By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 312.

R. O. SELF, Clerk. MAXIMUM FREIGHT RATES ON FURNITURE, LESS CARLOAD, VIZ.: CHAIRS, ALL KINDS, SET UP; SOFAS, BOOKCASES; SUBJECT TO PACKING REQUIREMENTS OF THE SOUTHERN CLASSIFICATION.

	SCAL	E "A"	SCAL	E "B"	SCALI	E "C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	17	241/2	181/2	271/2	37	441/2
10 miles and over 5	211/2	281/2	211/2	31½	411/2	481/2
15 miles and over 10	25	33	281/2	36	45	53
20 miles and over 15	291/2	361/2	33	40	491/2	561/2
25 miles and over 20	34	41	361/2	441/2	54	61
30 miles and over 25	381/2	45	421/2	481/2	581/2	65
35 miles and over 30	41	471/2	45	511/2	61	671/2
40 miles and over 35	44	51	471/2	53	64	71
45 miles and over 40	47	531/2	51	561/2	67	731/2
50 miles and over 45	491/2	561/2	551/2	60	691/2	761/2
55 miles and over 50	51	58	561/2	61	71	78
60 miles and over 55	52	59	58	621/2	72	79
65 miles and over 60	531/2	61	59	641/2	731/2	81
70 miles and over 65	551/2	62	61	651/2	751/2	82
75 miles and over 70	561/2	631/2	62	67	761/2	831/2
80 miles and over 75	58	65	631/2	- 68	78	85
85 miles and over 80	59	661/2	631/2	70	79	861/2
90 miles and over 85	61	671/2	65	71	81	871/2
95 miles and over 90	62	691/2	65	721/2	82	891/2
100 miles and over 95	631/2	70	661/2	74	831/2	90
110 miles and over 100	661/2	731/2	661/2	761/2	861/2	931/2
120 miles and over 110	691/2	76	691/2	79	891/2	96
130 miles and over 120	72	79	72	821/2	92	99
140 miles and over 130	741/2	811/2	741/2	85	941/2	1011/2
150 miles and over 140	78	841/2	78	88	98	1041/2
160 miles and over 150	801/2	871/2	801/2	901/2	1001/2	1071/2
170 miles and over 160	831/2	90	831/2	931/2	1031/2	110
180 miles and over 170	841/2	92	841/2	95	1041/2	112
190 miles and over 180	86	921/2	86	961/2	106	1121/2
200 miles and over 190	871/2	941/2	871/2	98	1071/2	1141/2
210 miles and over 200	89	96	89	99	109	116
220 miles and over 210	90	97	90	101	110	117
230 miles and over 220	90	97	90	101	110	117
240 miles and over 230	92	981/2	92	1011/2	112	1181/2
250 miles and over 240	92	981/2	92	1011/2	112	1181/2
260 miles and over 250	92	981/2	92	1011/2	112	1181/2
270 miles and over 260	921/2	1001/2	921/2	1031/2	1121/2	1201/2
280 miles and over 270	921/2	1001/2	921/2	1031/2	1121/2	1201/2
300 miles and over 280	941/2	1011/2	941/2	105	1141/2	1211/2
320 miles and over 300	96	103	96	106	116	123
340 miles and over 320	97	104	97	107½	117	124
360 miles and over 340	981/2	106	981/2	1091/2	118½	126
380 miles and over 360	1001/2	107	1001/2	1101/2	1201/2	127
400 miles and over 380	101½	1081/2	1011/2	112	1211/2	1281/2
420 miles and over 400	10172	110	10172	113	123	130
	103	111½	103	115	124	131½
440 miles and over 420	104	11172	106	115	126	1321/2
480 miles and over 460	107	$114\frac{1}{2}$	107	115	127	1341/2
500 miles and over 480	1081/2	11472	1081/2	115	1281/2	135
	$108\frac{1}{2}$ $110\frac{1}{2}$	117	$108\frac{72}{110\frac{1}{2}}$	117	1301/2	137
520 miles and over 500	$110\frac{7}{2}$ $112\frac{1}{2}$	119	$110\frac{7}{2}$ $112\frac{1}{2}$	119	132½	139
560 miles and over 540	1141/2	121	114½	121	1341/2	141
900 miles and over 940	11472	121	111/2	121	101/2	7 - 3

#### Rates on Furniture-Continued

	SCALE "A"		Scale "B"		SCALE "C"	
Distance	Single Line	Joint Line	Single Line	Joint Line	Single Line	Joint Line
580 miles and over 560	$116\frac{1}{2}$	123	$116\frac{1}{2}$	123	1361/2	143
600 miles and over 580	1181/2	125	1181/2	125	1381/2	145
620 miles and over 600	$120\frac{1}{2}$	127	$120\frac{1}{2}$	127	1401/2	147
640 miles and over 620	1221/2	129	1221/2	129	1421/2	149
660 miles and over 640	1241/2	131	$124\frac{1}{2}$	131	1441/2	151

Scale "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of twenty (20) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 313. Canceled June 10, 1930, by Supplement No. 1.

R. O. SELF, Clerk.

#### MAXIMUM FREIGHT RATES ON LUMBER AND ARTICLES TAK-ING SAME RATES, VIZ.:

Lumber, rough or dressed; Barrel Material (cooperage stock); Box Material or Shooks for manufacture of packing cases or crates (not including Cigar Box Material); Casings; Ceiling (Wooden); Cooperage Stock; Cross-arms, wooden; Cross-ties; Flooring; Heading and Heading Bolts; Hoop Poles; Hoop Splits; Hoops; Laths; Lumber, Laths and Shingles in mixed carloads; Mouldings, carpenter's, without ornamentation; Paving Blocks, wooden; Pickets, wooden; Piles; Planks or Boards, edges glued together; Poles, Hoops, Telegraph or Telephone; Posts, fence; Shingles and Shingle Bolts; Siding; Shooks, box or crate (not including Cigar Box Material); Shooks, Barrel, Cask or Hogshead; Spoke Timber in the Rough; Staves and Stave Bolts; Tank Material; Telegraph Crossarm (without insulator pins or brackets); Ties, railroad; Timber, N. O. S.; Tobacco Box Material; Tobacco Sticks; Vehicle Material, Spokes, in the Rough. C. L. minimum weight 24,000 pounds.—See Note:

Note: In the absence of scale weights, the following estimated weight will be used:

Laths, green, per 1,000	530 lbs.
Laths, dry, per 1,000	450 lbs.
Lumber, short leaf rough pine, seasoned, per 1,000 ft	3,300 lbs.
Lumber, rough, seasoned, per 1,000 ft	2,600 lbs.
Lumber, rough spruce lumber, green, per 1,000 ft	
Shingles, green, per 1,000	350 lbs.
Shingles, dry, per 1,000	

Toutes in Cents 1	01 100 10			
	SCALI	E "A"	SCALI	ε "B"
Distance	Single	Joint	Single	Joint
	Line	Line	Line	Line
5 miles and under	21/2	41/2	51/2	71/2
10 miles and over 5	31/2	5	61/2	8
15 miles and over 10	41/2	6	71/2	9
20 miles and over 15	5	61/2	8	91/2
25 miles and over 20	5	61/2	8	91/2
30 miles and over 25	6	7	9	10
35 miles and over 30	6	7	9	10
40 miles and over 35	6	7	9	10
45 miles and over 40	61/2	8	91/2	11
50 miles and over 45	61/2	8	91/2	11
55 miles and over 50	61/2	8	91/2	11
60 miles and over 55	7	81/2	10	111/2-
65 miles and over 60	7	81/2	10	111/2
70 miles and over 65	7	81/2	10	11½
75 miles and over 70	8	9	11	12
. 80 miles and over 75	8	9	11	12
85 miles and over 80	8	9	11	12
90 miles and over 85	8	9	11	12
95 miles and over 90	81/2	10½	11½	131/2
100 miles and over 95	81/2	10½	111/2	131/2
110 miles and over 100	81/2	101/2	11½	$13\frac{1}{2}$
120 miles and over 110	9	11	12	14
130 miles and over 120	9	11	12	14
140 miles and over 130	9	11	12	14
150 miles and over 140	101/2	111/2	131/2	141/2
160 miles and over 150	101/2	11½	131/2	$14\frac{1}{2}$
170 miles and over 160	10½	11½	13½	141/2
180 miles and over 170	11	11½	14	141/2
190 miles and over 180	11	11½	14	141/2
200 miles and over 190	11	111/2	14	141/2
210 miles and over 200	111/2	13	141/2	16

### Rates on Lumber-Continued

	SCALE	E "A"	SCALE	в "В"
Distance	Single	Joint	Single	Joint
	Line	Line	Line	Line
220 miles and over 210	111/2	13	141/2	16
230 miles and over 220	111/2	13	141/2	16
240 miles and over 230	111/2	13	141/2	16
250 miles and over 240	111/2	131/2	141/2	$16\frac{1}{2}$
260 miles and over 250	111/2	131/2	141/2	161/2
270 miles and over 260	111/2	131/2	141/2	161/2
280 miles and over 270	111/2	131/2	141/2	161/2
290 miles and over 280	13	14	16	17
300 miles and over 290	13	14	16	17
320 miles and over 300	131/2	.15	161/2	18
340 miles and over 320	14	16	17	19
360 miles and over 340	15	16	18	19
380 miles and over 360	16	17	19	20
400 miles and over 380	16	171/2	19	201/2
420 miles and over 400	16	171/2	19	201/2
440 miles and over 420	17	181/2	20	211/2
460 miles and over 440	171/2	181/2	$20\frac{1}{2}$	211/2
480 miles and over 460	18	20	21	23
500 miles and over 480	181/2	20	211/2	23
520 miles and over 500	19	201/2	22	$23\frac{1}{2}$
540 miles and over 520	191/2	21	221/2	24
560 miles and over 540	20	211/2	23	241/2
580 miles and over 560	201/2	22	231/2	25
600 miles and over 580	21	221/2	24	251/2
620 miles and over 600	211/2	23	241/2	26
640 miles and over 620	22	231/2	25	261/2
660 miles and over 640	221/2	24	251/2	27

SCALE "A"—Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of three (3) cents Scale "B" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 314. R. O. SELF, Clerk.

MAXIMUM FREGHIT RATES ON PLASTER, CARLOAD AND LESS CARLOAD, VIZ.: PLASTER, WALL AND/OR STUCCO PLASTER, CEMENT OR CALCINED (INCLUDING PLASTER OF PARIS), IN BARRELS OR CLOTH BAGS, LESS THAN CARLOAD; OR IN STRAIGHT OR MIXED CARLOADS, MINIMUM WEIGHT 40,000 POUNDS.

#### Rates in Cents Per 100 Pounds.

		SCALI	E "A"			SCALI	e "B"			SCALI	"C"	
Distance •	Car	load	Less (	C. L.	Car	load l	Less C	. L.	Car	load 1	Less C	. L.
	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL
5 miles and under	41/2	6	7	9	41/2	61/2	7	10	7	81/2	101/2	13
10 miles and over 5	6	7	9	101/2	61/2	8	10	12	81/2	91/2	13	141/2
15 miles and over 10	61/2	8	10	12	71/2	81/2	$11\frac{1}{2}$	13	9	101/2	131/2	16
20 miles and over 15	7	81/2	101/2	13	8	9	12	131/2	91/2	11	141/2	161/2
25 miles and over 20	8	9	12	$13\frac{1}{2}$	81/2	$10\frac{1}{2}$	13	16	101/2	$11\frac{1}{2}$	16	17
30 miles and over 25	81/2	$10\frac{1}{2}$	13	16	9	11	$13\frac{1}{2}$	$16\frac{1}{2}$	11	13	$16\frac{1}{2}$	191/2
35 miles and over 30	81/2	$10\frac{1}{2}$	13	16	9	11	$13\frac{1}{2}$	$16\frac{1}{2}$	11	13	$16\frac{1}{2}$	191/2
50 miles and over 35	9	11	$13\frac{1}{2}$	$16\frac{1}{2}$	$10\frac{1}{2}$	111/2	16	17	111/2	$13\frac{1}{2}$	17	201/2
65 miles and over 50	$10\frac{1}{2}$	$11\frac{1}{2}$	16	17	11	$11\frac{1}{2}$	$16\frac{1}{2}$	17	13	14	$19\frac{1}{2}$	21
80 miles and over 65	11	$11\frac{1}{2}$	161/2	17	$11\frac{1}{2}$	13	17	$19\frac{1}{2}$	131/2	14	$20\frac{1}{2}$	21
95 miles and over 80	$11\frac{1}{2}$	13	17	$19\frac{1}{2}$	111/2	$13\frac{1}{2}$	17	201/2	14	151/2	21	231/2
100 miles and over 95	$11\frac{1}{2}$	13	17	$19\frac{1}{2}$	13	$13\frac{1}{2}$	$19\frac{1}{2}$	$20\frac{1}{2}$	14	$15\frac{1}{2}$	21	231/2
120 miles and over 100	$11\frac{1}{2}$	$13\frac{1}{2}$	17	$20\frac{1}{2}$	13	14	191/2	21	14	16	21	24
150 miles and over 120	13	14	191/2	21	13	15	$19\frac{1}{2}$	221/2	151/2	161/2	231/2	25
170 miles and over 150	131/2	15	201/2	221/2	$13\frac{1}{2}$	16	201/2	24	16	171/2	24	261/2
190 miles and over 170	14	16	21	24	14	16	21	24	161/2	181/2	25	28
210 miles and over 190	15	16	221/2	24	15	17	221/2	251/2	171/2	181/2	$26\frac{1}{2}$	28
230 miles and over 210	16	17	24	251/2	16	171/2	24	261/2	181/2	191/2	28	291/2
250 miles and over 230	16	$17\frac{1}{2}$	24	261/2	16	181/2	24	28	181/2	20	28	30
270 miles and over 250	17	181/2	251/2	28	17	191/2	$25\frac{1}{2}$	291/2	191/2	21	291/2	311/2
280 miles and over 270	171/2	191/2	251/2	291/2	171/2	20	251/2	30	20	22	30	33°
300 miles and over 280	$18\frac{1}{2}$	20	28	30	181/2	201/2	28	31	21	221/2	$31\frac{1}{2}$	34
340 miles and over 300	20	211/2	30	$32\frac{1}{2}$	20	22	30	33	221/2	24	34	36
380 miles and over 340	211/2	221/2	321/2	34	$21\frac{1}{2}$	23.	321/2	341/2	24	25	36	371/2
420 miles and over 380	221/2	241/2	34	37	221/2	25	34	371/2	25	27	371/2	401/2
460 miles and over 420	241/2	25	37	$37\frac{1}{2}$	241/2	26	37	39	27	271/2	401/2	411/2
500 miles and over 460	25	27	371/2	401/2	25	271/2	371/2	411/2	271/2	291/2	411/2	441/2
540 miles and over 500	26	28	39	42	26	28	39	42	281/2	301/2	43	46
580 miles and over 540	27	29	401/2	$43\frac{1}{2}$	27	29	401/2	431/2	291/2	311/2	441/2	471/2
620 miles and over 580	28	30	42	45	28	30	42	45	301/2	321/2	46	481/2
660 miles and over 620	29	31	431/2	$46\frac{1}{2}$	29	31	$43\frac{1}{2}$	461/2	311/2	331/2	471/2	501/2
											-	-

Scale "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

Scale "B" Rates—Applicable to common carriers in Group C of Circular No. 290. The excess in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers in Group C.

Scale "C" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of two and one-half (2½) cents allowed in this scale on carload shipments over the rates in Scale "A" shall accrue solely to the carrier or carriers in Group C of Circular mentioned herein. Also the excess of less than carload rates in this scale over the less than carload rates in Scale "A" shall accrue solely to the Group C carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 315. R. O. SELF, Clerk.

Less than carload rates canceled June 10, 1930, by Supplement No. 1.

# MAXIMUM FREIGHT RATES ON SUMAC, LEAF, CARLOAD MINI-MUM WEIGHT 20,000 POUNDS.

#### In Cents Per 100 Pounds.

	SCAL	E "A"	SCALE	"B"	SCALE	c "C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Haul	Line	Haul	Line	Haul
5 miles and under	41/2	6	41/2	61/2	91/2	11
10 miles and over 5	6	7	61/2	8	11	12
15 miles and over 10	61/2	8	71/2	81/2	111/2	13
20 miles and over 15	7	81/2	8	9	12	131/2
25 miles and over 20	8	9	81/2	101/2	13	14
30 miles and over 25	81/2	101/2	9	11	131/2	151/2
35 miles and over 30	81/2	101/2	9	11	131/2	151/2
40 miles and over 35	9	11	101/2	111/2	14	16
50 miles and over 40	9	11	101/2	111/2	14	16
60 miles and over 50	101/2	111/2	. 11	111/2	151/2	161/2
65 miles and over 60	101/2	111/2	11	111/2	151/2	161/2
75 miles and over 65	11	111/2	111/2	13	16	161/2
80 miles and over 75	11	111/2	111/2	13	16	161/2
95 miles and over 80	111/2	13	111/2	131/2	161/2	18
100 miles and over 95	111/2	13	13	131/2	161/2	18
120 miles and over 100	111/2	131/2	13	14	161/2	181/2
150 miles and over 120	13	14	13	15	18	19
170 miles and over 150	131/2	15	131/2	16	181/2	20
190 miles and over 170	14	16	14	16	19	21
210 miles and over 190	15	16	15	17	20	21
230 miles and over 210	16	17	16	171/2	21	22
250 miles and over 230	16	171/2	16	181/2	21	221/2
270 miles and over 250	17	181/2	17	$19\frac{1}{2}$	22	$23\frac{1}{2}$
280 miles and over 270	171/2	191/2	171/2	20	$22\frac{1}{2}$	$24\frac{1}{2}$
300 miles and over 280	181/2	20	181/2	$20\frac{1}{2}$	231/2	25
340 miles and over 300	20	211/2	20	22	25	$26\frac{1}{2}$
380 miles and over 340	$21\frac{1}{2}$	$22\frac{1}{2}$	$21\frac{1}{2}$	23	261/2	$27\frac{1}{2}$
420 miles and over 380	$22\frac{1}{2}$	$24\frac{1}{2}$	221/2	25	271/2	$29\frac{1}{2}$
460 miles and over 420	$24\frac{1}{2}$	25	$24\frac{1}{2}$	26	291/2	30
500 miles and over 460	25	27	25	$27\frac{1}{2}$	30	32
520 miles and over 500	$25\frac{1}{2}$	271/2	$25\frac{1}{2}$	271/2	301/2	$32\frac{1}{2}$
540 miles and over 520	26	28	26	28	31	33
560 miles and over 540	$26\frac{1}{2}$	281/2	$26\frac{1}{2}$	281/2	311/2	331/2
580 miles and over 560	27	29	27	29	32	34
600 miles and over 580	.271/2	291/2	$27\frac{1}{2}$	$29\frac{1}{2}$	$32\frac{1}{2}$	$34\frac{1}{2}$
620 miles and over 600	28	30	28	30	33	35
640 miles and over 620	$28\frac{1}{2}$	301/2	281/2	$30\frac{1}{2}$	$33\frac{1}{2}$	$35\frac{1}{2}$
660 miles and over 640	29	31	29	31	34	36

SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall accrue solely to the line or lines in Group C.

Scale "C" Rates—Applicable to common carriers named in Group D of Circular No. 290. The arbitrary of five (5) cents allowed in this scale over the rates in Scale "A" shall accrue solely to the carriers in Group D of

Circular No. 290.

By order of the Commission: Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 316.

R. O. SELF, Clerk. MAXIMUM FREIGHT RATES ON VEHICLES, HORSE DRAWN, VIZ.: TRUCKS OR WAGONS, FARM, WITH OR WITHOUT BODIES WITHOUT SPRINGS; BODIES K. D. OR FLAT, OR WITHOUT BODIES; GEARS, K. D., LOOSE, LESS THAN CARLOAD.

# In Cents Per 100 Pounds.

	Scale	. " Д"	SCALE	,"R"	Sair	E "C"
Distance	Single	Joint	Single	Joint	Scale	Joint
Distance	Line	Haul	Line	Haul	Line	Hau 1
5 miles and under	101/2	14	11½	16	21½	25
10 miles and over 5	13	17	14	191/2	24	28
15 miles and over 10	16	20	17	22	27	31
20 miles and over 15	18½	221/2	20	25	291/2	331/2
25 miles and over 20	20	241/2	21½	26	31	35½
30 miles and over 25	221/2	27	25	29	33½	38
35 miles and over 30	241/2	28½	27	30½	351/2	39½
40 miles and over 35	.25	29½	28½	31½	36	401/2
45 miles and over 40	27	31 33	29½	331/2	38	42
50 miles and over 45	281/2		31	34	39½	44
55 miles and over 50	281/2	33 34	31 33	34 36	39½ 40½	44
60 miles and over 55	291/2		33			
65 miles and over 60	291/2	34 34	34	36 36	40½ 40½	45 45
70 miles and over 65	$\frac{29\frac{1}{2}}{31}$	351/2	34	371/2	40/2	461/2
75 miles and over 70	31	$35\frac{1}{2}$	34	371/2	42	461/2
80 miles and over 75			34	_	42	
85 miles and over 80	31	351/2		371/2	42	461/2
90 miles and over 85	31 33	$35\frac{1}{2}$ $36\frac{1}{2}$	351/2	371/2	44	471/2
95 miles and over 90			351/2	38½ 40	44	491/2
100 miles and over 95	34	38½	351/2	42		501/2
110 miles and over 100	351/2	39½	35½	42	461/2	in the second
120 miles and over 110	351/2	39½	361/2		461/2	$50\frac{1}{2}$ $52$
130 miles and over 120	361/2	41	361/2	43 43	47½ 47½	52
140 miles and over 130	361/2	41	361/2	441/2	491/2	531/2
150 miles and over 140	381/2	421/2	381/2	471/2	52	56
160 miles and over 150	41	45 47	41 421/2	481/2	531/2	58
170 miles and over 160	421/2	471/2	4272	50	55	581/2
180 miles and over 170	44	491/2	45	51½	56	601/2
190 miles and over 180	45 47	51	47	53	58	62
200 miles and over 190		52		54	581/2	63
210 miles and over 200	471/2	531/2	47½ 49½	56	601/2	641/2
220 miles and over 210	491/2	531/2	491/2	56	601/2	641/2
230 miles and over 220	491/2			56	$60\frac{7}{2}$	641/2
240 miles and over 230	491/2	531/2	49½ 51	561/2	62	661/2
250 miles and over 240	51	551/2	51	561/2	62	661/2
260 miles and over 250	51	551/2	51	561/2	62	661/2
270 miles and over 260	51	551/2	51		62	661/2
280 miles and over 270	51 52	551/2	52	56½ 58½	63	671/2
300 miles and over 280	531/2	56½ 58	531/2	60	641/2	69
320 miles and over 300		59	$55\frac{1}{2}$	61	661/2	70
340 miles and over 320	551/2	59		61	661/2	. 70
360 miles and over 340	551/2	61	55½ 56½	621/2	671/2	72
380 miles and over 360	561/2	61	561/2	621/2	671/2	72
400 miles and over 380	561/2	62	58	$64\frac{1}{2}$	69	73
420 miles and over 400	58	62	58	$64\frac{1}{2}$	69	73
440 miles and over 420	58	62	58	641/2	69	73
460 miles and over 440	58	631/2	58 59	651/2	70	741/2
480 miles and over 460	59		59 59	$65\frac{1}{2}$	70	741/2
500 miles and over 480	59	631/2	60	$65\frac{1}{2}$	71	751/2
520 miles and over 500	60	641/2	61	651/2	72	761/2
540 miles and over 520	61	651/2	62	661/2	73	771/2
560 miles and over 540	62	661/2	02	0072	10	1172

#### Rates on Vehicles-Continued

	SCALE	"A"	SCALE	"B"	SCALE	"C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
580 miles and over 560	63	671/2	63	671/2	. 74	781/2
600 miles and over 580	64	681/2	64	681/2	75	791/2
620 miles and over 600	65	691/2	65	691/2	76	801/2
640 miles and over 620	66	701/2	66	701/2	77	811/2
660 miles and over 640	67	$71\frac{1}{2}$	67	711/2	78	821/2

SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

Scale "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall

accrue solely to the line or lines in Group C.

SCALE "C" RATES—Applicable to common carriers named in Group D of Circular No. 290. The arbitrary of eleven (11) cents allowed in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers

in Group D of Circular No. 290.

By order of the Commission:

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 317.

Canceled June 10, 1930, by Supplement No. 1.

R. O. SELF,

Clerk.

MAXIMUM FREIGHT RATES ON VEHICLES, HORSE DRAWN, VIZ.: TRUCKS, DRAYS OR WAGONS, DELIVERY OR FREIGHT, WITH OR WITHOUT SPRINGS (SEE NOTE), LOOSE WHEELS AND SHAFTS DETACHED, LESS THAN CARLOAD.

Note-This description will not cover heavy teaming vehicles.

#### In Cents Per 100 Pounds.

	SCALI	e "A"	SCALE	"B"	SCAL	E "C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Haul	Line	Haul	Line	Haul
5 miles and under	34	49	37	55	74	89
10 miles and over 5	43	57	43	63	83	97
15 miles and over 10	50	66	57	72	90	106
20 miles and over 15	59	73	66	80	99	113
25 miles and over 20	68	82	73	89	108	122
30 miles and over -25	77	90	85	97	117 •	130
35 miles and over 30	82	95	90	103	122	135
40 miles and over 35	88	102	95	107	128	142
45 miles and over 40	94	107	102	113	134	147
50 miles and over 45	99	113	111	120	139	153
55 miles and over 50	102	116	113	122	142	156
60 miles and over 55	104	118	116	125	144	158
65 miles and over 60	107	122	118	129	147	162
70 miles and over 65	111	124	122	131	151	164
75 miles and over 70	113	127	124	134	153	167
80 miles and over 75	116	130	127	136	156	170
85 miles and over 80	118	133	127	140	• 158	173
90 miles and over 85	122	135	130	142	162	175
95 miles and over 90	124	139	130	145	164	179
100 miles and over 95	127	140	133	148	167	180
110 miles and over 100	133	147	133	153	173	187
120 miles and over 110	139	152	139	158	179	192
130 miles and over 120	144	158	144	165	184	198
140 miles and over 130	149	163	149	170	189	203
150 miles and over 140	156	169	156	176	196	209
160 miles and over 150	161	175	161	181	201	215
170 miles and over 160	167	180	167	187	207	220
180 miles and over 170	169	184	169	190	209	224
190 miles and over 180	172	185	172	193	212	225
200 miles and over 190	175	189	175	196	215	229
210 miles and over 200	178	192	178	198	218	232
220 miles and over 210	180	194	180	202	220	234
230 miles and over 220	180	194	180	202	220	234
240 miles and over 230	184	197	184	203	224	237
250 miles and over 240	184	197	184	203	224	237
260 miles and over 250	184	197	184	203	224	237
270 miles and over 260	185	201	185	207	225	241
280 miles and over 270	185	201	185	207	225	241
300 miles and over 280	189	203	189	210	229	243
320 miles and over 300	192	206	192	212	232	246
340 miles and over 320	194	208	194	215	234	248
360 miles and over 340	197	212	197	219	237	252
380 miles and over 360	201	214	201	221	241	254
400 miles and over 380	203	217	203	224	243	257
420 miles and over 400	206	220	206	226	246	260
440 miles and over 420	208	223	208	230	248	263
460 miles and over 440	212	225	212	232	252	265
480 miles and over 460	214	229	214	235	254	269
500 miles and over 480	217	230	217	238	257	270
520 miles and over 500	221	234	221	238	261	274
540 miles and over 520	225	238	225	238	265	278
OTO MINOS AND OVER OZO	220	200				14

#### Rates on Vehicles-Continued

	SCALE	"A"	SCALE	e "B"	SCALI	E "C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
560 miles and over 540	229	242	229	242	269	282
530 miles and over 560	233	246	233	246	273	286
600 miles and over 580	237	250	237	250	277	290
620 miles and over 600	241	254	241	254	281	294
640 miles and over 620	245	258	245	258	285	298
660 miles and over 640	249	262	249	262	289	302

SCALE "A" RATES-Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall accrue solely to the line or lines in Group C.

Scale "C" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of forty (40) cents allowed in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers in

Group D of Circular No. 290.

By order of the Commission:

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 318.

Canceled June 10, 1930, by Supplement No. 1.

R. O. SELF.

Clerk.

MAXIMUM FREIGHT RATES ON CANNED GOODS, CARLOAD, VIZ.: CANNED GOODS, IN PACKAGES PROVIDED IN CURRENT SOUTHERN CLASSIFICATION (EXCEPT AS OTHERWISE PROVIDED BELOW), IN STRAIGHT OR MIXED CARLOADS, MINIMUM WEIGHT 36,000 POUNDS.

DESCRIPTION No. 1:

FRUITS AND VEGETABLES, canned or preserved, viz.:

Cocoanut, prepared, dessicated, in cans or cartons in barrels or boxes, in metal cans in crates or in pails in bulk, or in boxes. Other than dessicated, in metal cans in boxes; Fruit, other than dried, evaporated or fresh; Fruit Butter; Crushed Fruit; Fruit Jam; Fruit Jelly; Fruit Preserves or Fruit Pulp; Jams, Jellies or Preserves (other than fruit), edible; Vegetables, including canned corn, canned hominy, canned pork and beans, canned scrapple, canned tomatoes or canned wheat, but not including dried or evaporated vegetables; Pimentos; Pudding; Tomato Pulp or Paste; Peanut Paste (Peanut Butter);

SAUCES AND CONDIMENTS, table, viz.:

Catsup; Capers; Chili Sauce; Horseradish, prepared; Mustard, prepared; Pepper Sauce; Salad Dressing; Table Sauces; Olives; Pickles; Sauerkraut, including sauerkraut brine;

MEATS: Cooked, cured or preserved, viz.:

Meats, cooked, cured or preserved with or without vegetable ingredients; Mincemeat; Chili Con Carne;

FISH, SHELL AND OTHER THAN SHELL, cooked, pickled or preserved, viz.:

Fish, shell and other than shell, cooked, pickled or preserved; Fish, combined with vegetables, canned (fish cake or fish balls); Oysters (pickled or cove);

SOUPS, including BROTHS OR CHOWDERS;

CLAM JUICE;

MILK OR CREAM, condensed or evaporated, liquid;

MILK, condensed or evaporated, containing vegetable fats;

MILK, condensed or evaporated, containing chocolate or barley malt;

MILK, powdered or flaked;

BUTTERMILK (Condensed or evaporated);

MACARONI, SPAGHETTI OR VERMICELLI, prepared with or without cheese, meat or vegetables;

MOLASSES and SYRUP, except coloring, flavoring, fruit, or medicated, in packages described in Southern Classification, other than in glass or earthenware; and SYRUP, malt or malted, not medicated, in packages described in Southern Classification, other than in glass or earthenware; in mixed carloads with any of the above articles;

CIDER and VINEGAR, in packages, in straight or mixed carloads with any of the above articles (See Note 1) and CIDER in tank cars, subject to tank car rules.

#### In Cents Per 100 Pounds.

211 001100 2 01		
	Scale "A"	SCALE "B"
Distance	Single and Joint Line	Single and Joint Line
5 miles and under	12	16
10 miles and over 5	13	17
15 miles and over 10	13	17
20 miles and over 15	14	18
25 miles and over 20		19
30 miles and over 25	16	20
35 miles and over 30		21
40 miles and over 35	18	22
45 miles and over 40		23

### Rates on Canned Goods-Continued

Distance	SCALE "A"	SCALE "B"
	Single and Joint Line	Single and Joint Line
50 miles and over 45	. 20	24
55 miles and over 50	. 20	24
60 miles and over 55	. 21	25
65 miles and over 60	. 22	26
70 miles and over 65		27
75 miles and over 70		28
80 miles and over 75		29
85 miles and over 80		29
90 miles and over 85		30
95 miles and over 90		30
100 miles and over 95		31
110 miles and over 100		32
120 miles and over 110		33
130 miles and over 120		34
140 miles and over 130		35
150 miles and over 140		36
160 miles and over 150		37
170 miles and over 160		38
180 miles and over 170		38
190 miles and over 180		39
200 miles and over 190		40
210 miles and over 200		40
220 miles and over 210		41
230 miles and over 220		42
240 miles and over 230		43
260 miles and over 250		44
280 miles and over 270		45 47
300 miles and over 280		
320 miles and over 300		48 50
340 miles and over 320 360 miles and over 340		51
380 miles and over 360		52
400 miles and over 380		54
420 miles and over 400		55
440 miles and over 420		56
460 miles and over 440		57
480 miles and over 460		58
500 miles and over 480		59
520 miles and over 500		60
540 miles and over 520		61
560 miles and over 540	58	62
580 miles and over 560		63
600 miles and over 580		64
620 miles and over 600		65
640 miles and over 620		66
660 miles and over 640		67

SCALE "A"—Applicable to common carriers shown in Groups A, B and C of Circular No. 290.

SCALE "B"—Applicable to common carriers shown in Group D of Circular No. 290. The arbitrary of four (4) cents Scale 'B'" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929.

R. O. SELF, Clerk.

Effective September 1, 1929.

Circular No. 319.

Canceled October 1, 1929, by Circular No. 340.

## MAXIMUM FREIGHT RATES ON VENEERS AND BUILT-UP WOODS, VIZ.:

DESCRIPTION No. 1—Veneer, unfigured, made from woods, other than woods of value, C. L., minimum weight 24,000 pounds.

DESCRIPTION No. 2—Veneer, figured, or made from woods of value (see Note below). Built-up wood, faced with figured veneer, or veneer made from woods of value (see Note below), C. L., minimum weight 24,000 pounds.

DESCRIPTION No. 3—Built-up wood, manufactured from unfigured woods other than woods of value (see Note below), C. L., minimum weight 24,000 pounds.

Note:—Woods of value: Boxwood, Spanish cedar; cherry; cocobolo; ebony; granadilla; ironwood; lancewood; lignumvitae, mahogany; rosewood; sandalwood; satinwood; teakwood; vermillion; walnut.

Distance		CRIPT				CRIPT			DESCRIPTION No. 3 SCALE "A" SCALE "B"			
	SL	JL	$\operatorname{SL}$	$_{ m JL}$	SL	$_{ m JL}$	SL	JL	SL	JL	SL	JL'
5 miles and under	21/2	41/2	51/2	71/2	31/2	51/2	61/2	81/2	3	5	6	81/2
10 miles and over 5	31/2	5	61/2	8	41/2	6	71/2	9	4	$5\frac{1}{2}$	7	9
15 miles and over 10	41/2	6	71/2	9	51/2	7	81/2	$10\frac{1}{2}$	5	$6\frac{1}{2}$	81/2	10
20 miles and over 15	5	$6\frac{1}{2}$	8	91/2	6	$7\frac{1}{2}$	9	11	$5\frac{1}{2}$	7	9	101/2
25 miles and over 20	5	$6\frac{1}{2}$	8	91/2	6	71/2	9	11	$5\frac{1}{2}$	7	9	101/2
30 miles and over 25	6	7	9	10	7	8	$10\frac{1}{2}$	$11\frac{1}{2}$	$6\frac{1}{2}$	/ -	10	11
35 miles and over 30	6	7	9	10	7	8	$10\frac{1}{2}$	$11\frac{1}{2}$	$6\frac{1}{2}$	100	10	11
40 miles and over 35	6	7	9	10	7	8	$10\frac{1}{2}$	$11\frac{1}{2}$	$6\frac{1}{2}$	$7\frac{1}{2}$		11
45 miles and over 40	$6\frac{1}{2}$	8	$9\frac{1}{2}$	11	$7\frac{1}{2}$	9	11	$12\frac{1}{2}$	7	9	$10\frac{1}{2}$	
50 miles and over 45	61/2	8	91/2		$7\frac{1}{2}$	9	11	$12\frac{1}{2}$	7	9	101/2	
55 miles and over 50	$6\frac{1}{2}$	8	$9\frac{1}{2}$		$7\frac{1}{2}$	9	11	$12\frac{1}{2}$	7	9	$10\frac{1}{2}$	
60 miles and over 55	7	$8\frac{1}{2}$		$11\frac{1}{2}$	8	10	111/2		71/2	$9\frac{1}{2}$		$12\frac{1}{2}$
65 miles and over 60	7	$8\frac{1}{2}$	10	111/2	8	10	, -	13	71/2	- / -	11	$12\frac{1}{2}$
70 miles and over 65	7	$8\frac{1}{2}$	10	111/2	8	10	$11\frac{1}{2}$		71/2	91/2		$12\frac{1}{2}$
75 miles and over 70	8	9	11	12	9		$12\frac{1}{2}$	14	9	10	12	13
80 miles and over 75	8	9	11	12	9		121/2	14	9	10	12	13
85 miles and over 90	8	, 9	11	12	9		$12\frac{1}{2}$		9	10	12	13
90 miles and over 85	8	9	11	12	9		$12\frac{1}{2}$		9	10	12	13
95 miles and over 90		-		$13\frac{1}{2}$		12	13	$15\frac{1}{2}$		111/2		
100 miles and over 95	81/2		1 1 1 1 1 1 1 1	$13\frac{1}{2}$	10	12	13	$15\frac{1}{2}$		$11\frac{1}{2}$		15
110 miles and over 100	81/2	, 2		$13\frac{1}{2}$	10	12	13	151/2		111/2		15
120 miles and over 110	9	11	12	14		$12\frac{1}{2}$		16	10	12	13	151/2
130 miles and over 120	9	11	12	14	, -	$12\frac{1}{2}$	14	16	10	12	13	151/2
140 miles and over 130	9	11	12	14		$12\frac{1}{2}$	14	16	10	12	13	151/2
150 miles and over 140				141/2		13			111/2			16
160 miles and over 150				$14\frac{1}{2}$		13			111/2		15	16
170 miles and over 160				$14\frac{1}{2}$		13			111/2			16
180 miles and over 170	11	, -	14		$12\frac{1}{2}$	13	16		12 *			16
200 miles and over 190	11	111/2		-	12½	13	16		12		151/2	
220 miles and over 200	$11\frac{1}{2}$		$14\frac{1}{2}$		13	15			121/2			171/2
240 miles and over 220	111/2		$14\frac{1}{2}$		13	15			121/2			171/2
260 miles and over 240		$13\frac{1}{2}$			13		161/2	19	121/2	15	16	18
280 miles and over 260				161/2			161/2	19	121/2		16	18
300 miles and over 280	13	14	16	17	15	16			141/2			$\frac{18\frac{1}{2}}{20}$
320 miles and over 300		15	161/2	18		171/2		201/2		161/2		21
340 miles and over 320	14	16	17	19	16		191/2			171/2		21
360 miles and over 340	15	16	18	19	,	181/2		22		$17\frac{1}{2}$ $18\frac{1}{2}$	20 21	22
380 miles and over 360	16	17	19	20		191/2		23	171/2		21	221/2
400 miles and over 380	16	171/2	19		181/2		22		171/2		21	221/2
420 miles and over 400	16	-	19		181/2		22					231/2
440 miles and over 420	17	$18\frac{1}{2}$	20	21	191/2	$21\frac{1}{2}$	23	24/2	$18\frac{1}{2}$	2072	44	2372

## Rates on Veneers, Etc.—Continued

	DES	SCRIPT	I NOI	No. 1	DE	SCRIPT	ION N	No. 2	Description No. 3			
Distance	_SCAL	E"A"	SCAL	Έ"B"	SCAL	E"A"	SCAL	E"B"	SCAL	E"A"	SCAL	E"B"
	SL	JL	SL	JL	SL	$_{ m JL}$	SL	JL	SL	JL	SL	JL
460 miles and over 440	171/2	181/2	$20\frac{1}{2}$	211/2	20	$21\frac{1}{2}$	$23\frac{1}{2}$	241/2	$19\frac{1}{2}$	$20\frac{1}{2}$	221/2	231/2
480 miles and over 460	18	20	21	23	$20\frac{1}{2}$	23	24	$26\frac{1}{2}$	20	22	23	$25\frac{1}{2}$
500 miles and over 480	181/2	20	$21\frac{1}{2}$	23	$21\frac{1}{2}$	23	$24\frac{1}{2}$	$26\frac{1}{2}$	$20\frac{1}{2}$	22	$23\frac{1}{2}$	$25\frac{1}{2}$
520 miles and over 500	19	$20\frac{1}{2}$	22	$23\frac{1}{2}$	22	$23\frac{1}{2}$	$25\frac{1}{2}$	$26\frac{1}{2}$	21	$22\frac{1}{2}$	24	26
540 miles and over 520	191/2	21	$22\frac{1}{2}$	24	$22\frac{1}{2}$	24	26	$27\frac{1}{2}$	$21\frac{1}{2}$	23	25	$26\frac{1}{2}$
560 miles and over 540	20	$21\frac{1}{2}$	23	$24\frac{1}{2}$	23	$24\frac{1}{2}$	$26\frac{1}{2}$	$27\frac{1}{2}$	22	$23\frac{1}{2}$	$25\frac{1}{2}$	27
580 miles and over 560	$20\frac{1}{2}$	22	$23\frac{1}{2}$	25	$23\frac{1}{2}$	$25\frac{1}{2}$	27	29	$22\frac{1}{2}$	24	26	271/2
600 miles and over 580	21	$22\frac{1}{2}$	24	$25\frac{1}{2}$	24	26	$27\frac{1}{2}$	$29\frac{1}{2}$	23	25	$26\frac{1}{2}$	28
620 miles and over 600	211/2	23	241/2	26	$24\frac{1}{2}$	$26\frac{1}{2}$	28	30	$23\frac{1}{2}$	$25\frac{1}{2}$	27	$28\frac{1}{2}$
640 miles and over 620	22	$23\frac{1}{2}$	25	$26\frac{1}{2}$	$25\frac{1}{2}$	27	29	$30\frac{1}{2}$	24	26	$27\frac{1}{2}$	29
660 miles and over 640	$22\frac{1}{2}$	24	$25\frac{1}{2}$	27	26	$27\frac{1}{2}$	$29\frac{1}{2}$	31	25	$26\frac{1}{2}$	28	$29\frac{1}{2}$

SCALE "A"—Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary Scale "B" over Scale "A" shall accrue solely to the

Group D carriers or carriers. By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 320.

R. O. SELF, Clerk. MAXIMUM FREIGHT RATES ON STONE, MARBLE, GRANITE, VIZ.: CURBING OR PAVING BLOCKS; BUILDING; DIMENSION OR RANDOM; ROUGH QUARRIED OR DRESSED; NOT POLISHED OR CARVED. CARLOAD MINIMUM 50,000 POUNDS. PER TON 2,000 POUNDS.

## Rates in Cents Per Ton of 2,000 Pounds.

	0	- 44.22	~	47011
Distance		E "A"	SCALE	
Distance	Single	Joint	Single	Joint
	Line	Line	Line	Line
5 miles and under	80	100	120	140
10 miles and over 5	87	107	127	147
15 miles and over 10	90_	110	130	150
20 miles and over 15	93	113	133	153
25 miles and over 20	96	116	136	156
30 miles and over 25	100	120	140	160
35 miles and over 30	103	123	143	163
40 miles and over 35	106	126	146	166
45 miles and over 40	110	130	150	170
50 miles and over 45	• 113	130	153	170
55 miles and over 50	116	136	156	176
60 miles and over 55	119	139	159	179
65 miles and over 60	123 -	143	163	183
70 miles and over 65	126	146	166	186
75 miles and over 70	129	149	169	189
80 miles and over 75	132	152	172	192
85 miles and over 80	135	155	175	195
90 miles and over 85	139	159	179	199
95 miles and over 90	142	162	182	202
100 miles and over 95	145	165	185	205
110 miles and over 100	148	165	188	205
120 miles and over 110	151	166	191	206
130 miles and over 120	154	169	194	209
140 miles and over 130	157	172	197	212
150 miles and over 140	160	175	200	215
160 miles and over 150	162	177	202	217
170 miles and over 160	164	179	204	219
180 miles and over 170	166	181	206	221
190 miles and over 180	168	183	208	223
200 miles and over 190	170	185	210	225
210 miles and over 200	172	185	212	225
220 miles and over 210	174	185	214	225
230 miles and over 220	176	186	216	226
240 miles and over 230	178	188	218	228
250 miles and over 240	180	190	220	230
260 miles and over 250	182	192	222	232
270 miles and over 260	184	194	224	234
280 miles and over 270	186	196	226	236
290 miles and over 280	189	198	229	238
300 miles and over 290	190	200	230	240
310 miles and over 300	192	202	232	242
320 miles and over 310	194	204	234	244
330 miles and over 320	196	206	236	246
340 miles and over 320	199	208	239	248
	200	210	240	250
350 miles and over 340 360 miles and over 350	202	212	242	252
370 miles and over 360	204	214	244	254
	204	214	244	256
380 miles and over 370	209	218	249	258
390 miles and over 380	210	218	250	260
400 miles and over 390	210	224	254	
420 miles and over 400	214	224	254	264 268
440 miles and over 420	210	220	200	200

## Rates on Stone, Etc.-Continued

	SCAL	E "A"	SCALE	"B"
	Single	Joint	Single	Joint
Distance	Line	Line	Line	Line
460 miles and over 440	222	232	262	272
480 miles and over 460	226	236	266	276
500 miles and over 480	230	240	270	280
520 miles and over 500	234	244	274	284
540 miles and over 520	238	248	278	288
560 miles and over 540	242	252	282	292
580 miles and over 560	245	255	285	295
600 miles and over 580	248	258	288	298
620 miles and over 600	251	261	291	301
640 miles and over 620	254	264	294	304
660 miles and over 640	257	267	297	307

SCALE "A"—Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of forty (40) cents per ton Scale "B" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 321.

Canceled October 1, 1929, by Circular No. 342.

R. O. SELF,

Clerk.

MAXIMUM FREIGHT RATES ON CHARCOAL, WOOD, VIZ.: CHARCOAL, WOOD (NOT IN TABLETS), IN CLOTH OR PAPER BAGS OR IN BULK IN BARRELS, OR IN BULK, C. L., MINIMUM WEIGHT 24,000 POUNDS; CHARCOAL, WOOD (NOT IN TABLETS), IN CLOTH OR PAPER BAGS OR IN BULK IN BARRELS OR CASKS, L. C. L.

		SCAL	E "A"	,		SCAL	E "B"			SCAL	E "C"	
Distance	CAR	LOAD		s CL	CAR	LOAD		s CL	CAR	LOAD		s CL
	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL
5 miles and under	31/2	5	6	81/2	4	6	6	101/2	81/2	10	131/2	16
10 miles and over 5	41/2	51/2	7	101/2	41/2	61/2		111/2		101/2		18
15 miles and over 10	5	6		111/2	51/2	7	101/2	13	10	11	16	19
20 miles and over 15	5	7	101/2	,	51/2	7	111/2	14	10	12	18	201/2
25 miles and over 20	51/2	7	111/2		6	8	13	16	101/2		19	211/2
30 miles and over 25	, 6	7	111/2		-61/2	8	13	16	11	12	19	211/2
35 miles and over 30	6	8	13	16	61/2	81/2	14	17	11	13	201/2	231/2
40 miles and over 35	7	8	13	16	7	9	14	17	12	13	201/2	231/2
45 miles and over 40	71/2	81/2	14	17	8	9	16	181/2	121/2	131/2	211/2	241/2
50 miles and over 45	71/2	81/2	14	17	8	9	16	181/2	121/2	131/2	211/2	241/2
55 miles and over 50	71/2	9	16	181/2	81/2	91/2	17	20	121/2	14	$23\frac{1}{2}$	26
60 miles and over 55	71/2	9	16	181/2	81/2	91/2	17	20	121/2	14	231/2	26
65 miles and over 60	8	9	17	20	81/2	$10\frac{1}{2}$	$18\frac{1}{2}$	$21\frac{1}{2}$	13	14	$24\frac{1}{2}$	271/2
70 miles and over 65	8	9	17	20	81/2	101/2	$18\frac{1}{2}$	$21\frac{1}{2}$	13	14	$24\frac{1}{2}$	271/2
75 miles and over 70	8	91/2	17	20	9	$10\frac{1}{2}$	$18\frac{1}{2}$	$21\frac{1}{2}$	13	141/2	$24\frac{1}{2}$	271/2
80 miles and over 75	8	91/2	$18\frac{1}{2}$	$21\frac{1}{2}$	9	$10\frac{1}{2}$	20	$22\frac{1}{2}$	13	$14\frac{1}{2}$	26	29
85 miles and over 80	81/2	10	181/2	211/2	9	11	20	$22\frac{1}{2}$	$13\frac{1}{2}$	15	26	29
90 miles and over 85	81/2	10		$21\frac{1}{2}$	9	11	20		$13\frac{1}{2}$	15	26	29
95 miles and over 90	9	10	20	$22\frac{1}{2}$	9	11	20	$24\frac{1}{2}$	14	15	$27\frac{1}{2}$	30
100 miles and over 95	9	10	20	$22\frac{1}{2}$	9	11	, -	$24\frac{1}{2}$	14	15	$27\frac{1}{2}$	30
110 miles and over 100	9	, -	20	$22\frac{1}{2}$	9	A	$21\frac{1}{2}$		14		$27\frac{1}{2}$	30
120 miles and over 110	9		$21\frac{1}{2}$		9		$21\frac{1}{2}$	25	14	$15\frac{1}{2}$	29	32
130 miles and over 120	91/2		$21\frac{1}{2}$			111/2		25		$15\frac{1}{2}$	29	32
140 miles and over 130		-	$22\frac{1}{2}$			$11\frac{1}{2}$		27	141/2		30	321/2
150 miles and over 140	10	W	$22\frac{1}{2}$		10		$22\frac{1}{2}$	27	15	161/2	30	321/2
160 miles and over 150	10		$22\frac{1}{2}$		10		221/2	27	15	161/2	30	321/2
170 miles and over 160	101/2	12	241/2	27	101/2		241/2	-	151/2		32	341/2
180 miles and over 170		12	241/2			13				17	32	341/2
190 miles and over 180		, -	241/2	27	101/2	13	241/2	_		171/2	32	341/2
200 miles and over 190	101/2		241/2		101/2	13		-	15½	171/2	32 32	341/2
210 miles and over 200 220 miles and over 210	111/2	13	241/2		111/2		241/2		161/2	18		-
230 miles and over 220	$\frac{11\frac{1}{2}}{12}$	13 13	25 25	281/2		13½		$\frac{29\frac{1}{2}}{29\frac{1}{2}}$	$16\frac{1}{2}$ 17	18 18	$\frac{32\frac{1}{2}}{32\frac{1}{2}}$	36
240 miles and over 230	12	13	27	291/2	12	$13\frac{1}{2}$ $13\frac{1}{2}$		31	17	18	$34\frac{1}{2}$	37
250 miles and over 240	12		27	$29\frac{1}{2}$	12	13/2	27	31	17		341/2	37
260 miles and over 250	12	-	281/2	31	12	14	281/2	33	17	181/2	36	381/2
270 miles and over 260	121/2			31	121/2		281/2	33	171/2		36	381/2
280 miles and over 270		131/2		31	121/2		281/2	33	171/2		36	381/2
300 miles and over 280	13		291/2	33	13		291/2	34	18	191/2	37	401/2
320 miles and over 300	131/2	15	291/2	33	131/2	, -	291/2	34	181/2	20	37	401/2
340 miles and over 320	141/2	16	291/2	33	141/2		291/2	34		21	37	401/2
360 miles and over 340	15		291/2	33	15		291/2	34	20	211/2		401/2
380 miles and over 360	16	171/2		34	16	18	31	351/2	21		381/2	411/2
400 miles and over 380	161/2	18	31	34			31			23	381/2	
420 miles and over 400	-	181/2		34		191/2					381/2	
440 miles and over 420	18	191/2		34	18	201/2	31	351/2	23		381/2	
460 miles and over 440	181/2	201/2	33		181/2		33	361/2	231/2	251/2		43
480 miles and over 460	19	201/2		351/2		21	33		24	251/2		43
500 miles and over 480	19	201/2	34	361/2	19	21	34	371/2	24	251/2	$41\frac{1}{2}$	44
520 miles and over 500	191/2	21	35	$37\frac{1}{2}$	$19\frac{1}{2}$		35	$37\frac{1}{2}$	$24\frac{1}{2}$	26		45
540 miles and over 520	20	211/2	36	$38\frac{1}{2}$	20	211/2	36	$38\frac{1}{2}$	25	$26\frac{1}{2}$	$43\frac{1}{2}$	46

#### Rates on Charcoal and Wood-Continued

	Scale "A"					SCAL	E "B"		Scale "C"			
Distance	CAF	LOAD	LES	s CL	CAR	LOAD	LES	s CL	CAR	LOAD	LESS	s CL
	SL	$_{ m JL}$	SL	JL	$_{ m SL}$	JL	SL	JL	SL	JL	SL	JL
560 miles and over 540	$20\frac{1}{2}$	22	37	$39\frac{1}{2}$	$20\frac{1}{2}$	22	37	$39\frac{1}{2}$	$25\frac{1}{2}$	27	$44\frac{1}{2}$	47
580 miles and over 560	21	$22\frac{1}{2}$	38	401/2	21	$22\frac{1}{2}$	38	$40\frac{1}{2}$	26	$27\frac{1}{2}$	$45\frac{1}{2}$	48
600 miles and over 580	211/2	23	39	411/2	$21\frac{1}{2}$	23	39	$41\frac{1}{2}$	$26\frac{1}{2}$	28	461/2	49
620 miles and over 600	22	$23\frac{1}{2}$	40	$42\frac{1}{2}$	22	$23\frac{1}{2}$	40	$42\frac{1}{2}$	27	$28\frac{1}{2}$	471/2	50
640 miles and over 620	221/2	24	41	$43\frac{1}{2}$	$22\frac{1}{2}$	24	41	$43\frac{1}{2}$	$27\frac{1}{2}$	29	$48\frac{1}{2}$	51
660 miles and over 640	23	241/2	42	441/2	23	241/2	42	441/2	28	291/2	491/2	52

Explanation of Abbreviations:

SL—Single Line. JL—Joint Line.

Less CL—Less than carload.

SCALE "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of five (5) cents carload and the arbitrary of seven and one-half (7½) cents less carload Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF,

Issued August 1, 1929.

Effective September 1, 1929.

Clerk.

Circular No. 322.

Less than carload rates canceled June 10, 1930, by Supplement No. 1.

MAXIMUM FREIGHT RATES ON PEACHES, FRESH, CARLOADS, WHEN PACKED IN STANDARD SIX-BASKET CRATES (SEE NOTE 1), IN STANDARD BUSHEL BASKETS (SEE NOTE 1), IN HALF-BUSHEL BASKETS OR IN PECK BASKETS, STRAIGHT OR MIXED CARLOADS (SEE NOTES 2 AND 3).

NOTE 1-Specifications of Standard Containers.

For specifications of standard containers, see Agent E. H. Dulaney I. C. C. No. 26, supplements thereto or successive issues thereof.

Note 2-Cost of Refrigeration.

Rates provided herein do not include refrigeration. For refrigeration rates see Agent R. C. Dearborn, I. C. C. 3, Perishable Protective Tariff 4, supplements thereto or successive issues thereof.

Note 3—Carload minimum weights and basis for assessing freight charges when cars are loaded in excess of carload minimum.

When Packed in Standard Six-Basket Crates, in Straight Carloads When cars contain 448 crates, or less, carload minimum 22,850 pounds; when cars contain in excess of 448 crates, freight charges will be assessed on weight computed on basis of 51 pounds per standard six-basket crate.

EXCEPTION:—When for carriers' convenience cars with inside length of less than 32 feet are furnished, and such cars contain 392 crates, or less. carload minimum weight 20,000 pounds; when such cars contain in excess of 392 crates, freight charges will be assessed on weight computed on basis of 51 pounds per standard six-basket crate.

WHEN PACKED IN STANDARD BUSHEL BASKETS, IN STRAIGHT CARLOADS

When cars contain 387 bushel baskets, or less, carload minimum 21,280 pounds; when cars contain in excess of 387 bushel baskets, freight charges will be assessed on weight computed on basis of 55 pounds per standard bushel basket.

EXCEPTION:—When for carriers' convenience cars with inside length of less than 32 feet are furnished and such cars contain 351 bushel baskets, or less, carloaad minimum weight 19,300 pounds; when such cars contain in excess of 351 bushel baskets, freight charges will be assessed on weight computed on basis of 55 pounds per standard bushel basket.

WHEN PACKED IN HALF-BUSHEL BASKETS, IN STRAIGHT CARLOADS

When cars contain 774 half-bushel baskets, or less, carload minimum 21,670 pounds; when cars contain in excess of 774 half-bushel baskets, freight charges will be assessed on weight computed on basis of 28 pounds per half-bushel basket.

EXCEPTION:—When for carriers' convenience cars with inside length of less than 32 feet are furnished and such cars contain 702 half-bushel baskets, or less, carload minimum 19,660 pounds; when such cars contain in excess of 702 half-bushel baskets, freight charges will be assessed on weight computed on basis of 28 pounds per half-bushel basket.

WHEN PACKED IN PECK BASKETS, IN STRAIGHT CARLOADS

When cars contain 1,548 peck baskets, or less, carload minimum 21,670 pounds; when cars contain in excess of 1,548 peck baskets freight charges will be assessed on weight computed on basis of 14 pounds per peck basket.

EXCEPTION:—When for carriers' convenience cars with inside length of less than 32 feet are furnished, and such cars contain 1,404 peck baskets, or less, carload minimum 19,660 pounds; when such cars contain in excess of 1,404 peck baskets, freight charges will be assessed on weight computed on basis of 14 pounds per peck basket.

WHEN PACKED IN STANDARD SIX-BASKET CRATES, STANDARD BUSHEL BASKETS, HALF-BUSHEL BASKETS, AND/OR PECK BASKETS, IN MIXED CARLOADS Freight charges on cars containing a mixture of shipments packed in standard six-basket crates and/or standard bushel baskets and/or half-

bushel baskets and/or peck baskets will be assessed on weight computed as follows:

51 pounds per standard six-basket crate, 55 pounds per standard bushel basket, 28 pounds per half-bushel basket, 14 pounds per peck basket,

subject to a carload minimum weight of 22,850 pounds, except when, for carriers' convenience, cars with inside length of less than 32 feet are furnished such cars will be subject to carload minimum weight of 20,000 pounds.

Distance	Scale "A"	Scale "B"
5 miles and under	16	23
10 miles and over 5	17	24
15 miles and over 10	18	25
20 miles and over 15	19	26
25 miles and over 20	21 22	28
30 miles and over 25	22	29
35 miles and over 30	23	30 31
40 miles and over 35 45 miles and over 40	25	32
50 miles and over 45	26	33
55 miles and over 50.	28	35
60 miles and over 55	29	36
65 miles and over 60	30	37
70 miles and over 65	31	38
75 miles and over 70	32	39
80 miles and over 75	33	40
85 miles and over 80	34	41
90 miles and over 85	34	41
95 miles and over 90.	35	42
100 miles and over 95	36	43
110 miles and over 100	37	44
120 miles and over 110	39	46
130 miles and over 120	40	47
140 miles and over 130	41	48
150 miles and over 140	43	50
160 miles and over 150	44	51
170 miles and over 160	45	52
180 miles and over 170	46	53
190 miles and over 180	47	54
200 miles and over 190	48	55
210 miles and over 200	49	56
220 miles and over 210	50	57
230 miles and over 220	51	58
240 miles and over 230	52	59
260 miles and over 240	54	61
280 miles and over 260	55	63
300 miles and over 280	57	64
320 miles and over 300	59	66
340 miles and over 320	61	68
360 miles and over 340	63	70
380 miles and over 360	65	72
400 miles and over 380	67	74
420 miles and over 400	68	75
440 miles and over 420	70	77
460 miles and over 440	71	78

#### Rates on Peaches-Continued

Distance	Scale "A"	Scale "B"
480 miles and over 460	72	79
500 miles and over 480	74	81
520 miles and over 500	75	82
540 miles and over 520	77	84
560 miles and over 540	78	85
580 miles and over 560	79	86
600 miles and over 580	81	88
620 miles and over 600	82	89
640 miles and over 620	84	91
660 miles and over 640	85	92
680 miles and over 660	86	93

SCALE "A" RATES—Applicable locally and jointly to common carriers named in Groups A, B and C of Circular No. 290.

SCALE "B" RATES—Applicable locally and jointly to common carriers named in Group D of Circular No. 290. The arbitrary of seven (7) cents allowed in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers in Group D of Circular No. 290.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 323. R. O. SELF, Clerk.

## MAXIMUM FREIGHT RATES ON TOBACCO, UNMANUFACTURED, VIZ.:

DESCRIPTION No. 1:

Tobacco, unmanufactured, in hogsheads or tierces, any quantity.

DESCRIPTION No. 2:

Tobacco, unmanufactured, in boxes, crates or bales, any quantity. Tobacco, unmanufactured, leaf, packed in baskets (see Note), any

quantity.

Tobacco, unmanufactured, loose in car or on the stick, or in baskets,

C. L., minimum weight 10,000 pounds.

Note:—Packing Requirements: Hands must be placed in tobacco shipping baskets with leaves extending towards the center of the basket, the butts of stems towards the outside, another basket placed inverted on top of the tobacco, pressed down tightly and with not more than 30 inches of space between rims of baskets, the two baskets to be fastened securely by tightly drawn wires (No. 12 gauge or thicker) completely encircling the packages on all sides, not less than six wires to be used, ends of wires to be clinched or otherwise secured that they will not come apart.

	Description No. 1 Description No. 2									
	SCALE A	SCALE B	SCALE (	C SCA	LE A	SCAI	E B	SCA	LE C	
Distance	Joint	Joint	Joint	Single	Joint	Single	Joint	Single	Join	
	Line	Line	Line	Line	Line	Line	Line	Line	Line	
5 miles and under	111/2	13	19	101/2	14	111/2	16	201/2	24	
10 miles and over 5	14	16	211/2	13	17	14	191/2	23	27	
15 miles and over 10	16	17	231/2	16	20	17	22	26	30	
20 miles and over 15	17	181/2	241/2	181/2	221/2	20	25	281/2	321/2	
25 miles and over 20	181/2	20	26	20	241/2	211/2	26	30	341/2	
30 miles and over 25	20	211/2	271/2	221/2	27	25	29	321/2	37	
35 miles and over 30	211/2	221/2	29	241/2	281/2	. 27	301/2	341/2	381/2	
40 miles and over 35	221/2	241/2	30	25	291/2	281/2	311/2	35	391/2	
45 miles and over 40	221/2	241/2	30	27	31	291/2	331/2	37	41	
50 miles and over 45	241/2	25	32	281/2	33	31	34	381/2	43	
55 miles and over 50	25	27	321/2	281/2	33	31	34	381/2	43	
60 miles and over 55	25	27	$32\frac{1}{2}$	291/2	34	33	36	391/2	44	
65 miles and over 60	27	281/2	341/2	291/2	34	33	36	391/2	44	
70 miles and over 65	27	$28\frac{1}{2}$	341/2	291/2	34	34	36	391/2	44	
75 miles and over 70	281/2	$29\frac{1}{2}$	36	31	$35\frac{1}{2}$	34	371/2	41	451/2	
80 miles and over 75	281/2	$29\frac{1}{2}$	36	31	351/2	34	371/2	41	451/2	
85 miles and over 80	$29\frac{1}{2}$	31	37	31	$35\frac{1}{2}$	34	371/2	41	$45\frac{1}{2}$	
90 miles and over 85	$29\frac{1}{2}$	31	37	31	$35\frac{1}{2}$	351/2	371/2	41	451/2	
95 miles and over 90	$29\frac{1}{2}$	31	37	33	$36\frac{1}{2}$	351/2	381/2	43	461/2	
100 miles and over 95	31	33	381/2	34	381/2	$35\frac{1}{2}$	40	44	481/2	
110 miles and over 100	31	33	$38\frac{1}{2}$	$35\frac{1}{2}$	391/2	361/2	42	$45\frac{1}{2}$	491/2	
120 miles and over 110	33	34	$40\frac{1}{2}$	$35\frac{1}{2}$	$39\frac{1}{2}$	361/2	42	$45\frac{1}{2}$	491/2	
130 miles and over 120	33	34	$40\frac{1}{2}$	361/2	41	$36\frac{1}{2}$	43	461/2	51	
140 miles and over 130	34	$35\frac{1}{2}$	411/2	$36\frac{1}{2}$	41	361/2	43	461/2	51	
150 miles and over 140	34	$35\frac{1}{2}$	$41\frac{1}{2}$	381/2	421/2	$38\frac{1}{2}$	441/2	481/2	$52\frac{1}{2}$	
160 miles and over 150	$36\frac{1}{2}$	$38\frac{1}{2}$	44	41	45	41	471/2	51	55	
170 miles and over 160	$39\frac{1}{2}$	41	47	$42\frac{1}{2}$	47	$42\frac{1}{2}$	481/2	$52\frac{1}{2}$	57	
180 miles and over 170	$39\frac{1}{2}$	41	47	44	471/2	44	50	54	$57\frac{1}{2}$	
190 miles and over 180	$42\frac{1}{2}$	44	50	45	491/2	45	511/2	55	$59\frac{1}{2}$	
200 miles and over 190	44	45	$51\frac{1}{2}$	47	51	47	53	57	61	
210 miles and over 200	44	45	511/2	471/2	52	$47\frac{1}{2}$	54	$57\frac{1}{2}$	62	
220 miles and over 210	45	47	$52\frac{1}{2}$	$49\frac{1}{2}$	531/2	491/2	56	$59\frac{1}{2}$	631/2	
230 miles and over 220	45	47	$52\frac{1}{2}$	$49\frac{1}{2}$	$53\frac{1}{2}$	$49\frac{1}{2}$	56	$59\frac{1}{2}$	631/2	
240 miles and over 230	45	47	$52\frac{1}{2}$	$49\frac{1}{2}$	$53\frac{1}{2}$	491/2	56	$59\frac{1}{2}$	631/2	
250 miles and over 240	45	47	$52\frac{1}{2}$	51	$55\frac{1}{2}$	51	$56\frac{1}{2}$	61	$65\frac{1}{2}$	
260 miles and over 250	45	47	521/2	51	551/2	51	561/2	61	651/2	

#### Rates on Tobacco-Continued

	Desc	RIPTION I	No. 1	Description No. 2						
	SCALE A	SCALE B	SCALE (	C SCAI	CALE A SCALE B SCALE					
Distance	Joint	Joint	Joint	Single	Joint	Single	Joint	Single	Joint	
	Line	Line	Line	Line	Line	Line	Line	Line	Line	
270 miles and over 260	47	471/2	541/2	51	551/2	51	561/2	61	651/2	
280 miles and over 270	47	471/2	541/2	51	551/2	51	561/2	61	651/2	
300 miles and over 280	47	471/2	541/2	52	561/2	52	581/2	62	661/2	
320 miles and over 300	47	471/2	541/2	531/2	58	531/2	60	631/2	68	
340 miles and over 320	47	471/2	541/2	551/2	59	551/2	61	651/2	69	
360 miles and over 340	471/2	491/2	55	551/2	59	551/2	61	651/2	69	
380 miles and over 360	491/2	51	57	561/2	61	561/2	621/2	661/2	71	
400 miles and over 380	491/2	51	57	561/2	61	561/2	621/2	661/2	71	
420 miles and over 400	51	52	581/2	58	62	58	641/2	68	72	
440 miles and over 420	51	52	581/2	58	62	58	641/2	68	72	
460 miles and over 440	51	52	581/2	58	62	58	641/2	68	72	
480 miles and over 460	531/2	531/2	61	59	631/2	59	641/2	69	731/2	
500 miles and over 480	531/2	531/2	61	59	631/2	59	641/2	69	731/2	
520 miles and over 500	541/2	541/2	62	60	641/2	60	641/2	70	741/2	
540 miles and over 520	$55\frac{1}{2}$	551/2	63	61	651/2	61	651/2	71	751/2	
560 miles and over 540	561/2	561/2	64	62	661/2	62	661/2	72	761/2	
580 miles and over 560	571/2	571/2	65	63	671/2	63	671/2	73	771/2	
600 miles and over 580	581/2	581/2	66	64	681/2	64	681/2	74	781/2	
620 miles and over 600	591/2	591/2	67	65	691/2	65	691/2	75	791/2	
640 miles and over 620	601/2	601/2	68	66	701/2	66	701/2	76	801/2	
660 miles and over 640	611/2	611/2	69	67	711/2	67	711/2	77	811/2	
440 miles and over 420	51 51 53½ 53½ 54½ 55½ 56½ 57½ 58½ 59½ 60½	52 52 53½ 53½ 54½ 55½ 56½ 57½ 58½ 59½ 60½	58½ 58½ 61 61 62 63 64 65 66 67 68	58 58 59 59 60 61 62 63 64 65 66	62 63½ 63½ 63½ 64½ 65½ 66½ 67½ 68½ 70½	58 58 59 59 60 61 62 63 64 65 66	64½ 64½ 64½ 64½ 66½ 66½ 66½ 67½ 68½ 70½	68 68 69 69 70 71 72 73 74 75 76	72 73½ 73½ 74½ 75½ 76½ 77½ 78½ 79½ 80½	

Scale "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of seven and one-half (7½) cents Scale "C" over Scale "A" under Description No. 1 and the arbitrary of ten (10) cents Scale "C" over Scale "A" under Description No. 2 shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 324. R. O. SELF, Clerk.

# MAXIMUM FREIGHT RATES ON TOBACCO, UNMANUFACTURED, VIZ.:

DESCRIPTION No. 1:

Tobacco, unmanufactured, in hogsheads or tierces, any quantity.

DESCRIPTION No. 2:

Tobacco, unmanufactured, in boxes, barrels, crates or bales, any quantity. Tobacco, unmanufactured, leaf, packed in baskets (see Note), any quantity.

Tobacco, unmanufactured, loose in car or on the stick, or in baskets,

C. L., minimum weight 10,000 pounds.

Note:-Packing Requirements: Hands must be placed in tobacco shipping baskets with leaves extending towards the center of the basket, the butts of stems towards the outside, another basket placed inverted on top of the tobacco, pressed down tightly and with not more than 30 inches of space between rims of baskets, the two baskets to be fastened securely by tightly drawn wires (No. 12 gauge or thicker) completely encircling the packages on all sides, not less than six wires to be used, ends of wires to be clinched or otherwise secured that they will not come apart.

Rates on Tobacco, unmanufactured, as described herein, will not apply where specific rates are published in Agent J. J. Cottrell's LEAF TO-BACCO Tariff, I. C. C. 728, supplements thereto or reissues thereof.

By order of the Commission: Issued October 2, 1929. Effective November 1, 1929. Supplement No. 1 to Circular No. 324.

Clerk.

### MAXIMUM FREIGHT RATES ON FLOUR AND GRAIN PRODUCTS. VIZ.:

DESCRIPTION No. 1:

Flour, Edible, N. O. I. B. N. (cereal or grain flours blended with fruit flour, vegetable flour or other ingredients, with or without chemical constituents), see Notes 1, 2, 3 and 4, pages 186, 187 and 188 of Consolidated Freight Classification No. 5, or reissues thereof:

In paper bags, see Note 1 below:

In pails or tubs, in metal cans in crates, in inner containers in boxes, in barrels, or in cloth bags.

Flour: Rice:

In bulk in bags or barrels.

Grain Products, see Notes 1, 2, 3 and 4, pages 233, 234 and 235 of Consolidated Freight Classification No. 5, or reissues thereof:

Grain Flour, Self-Raising, see Note 5, page 236 of Consolidated Freight Classification No. 5, or reissues thereof:

In paper bags, see Note 1 below:

In metal cans in crates, in inner containers in boxes, in barrels, or

in cloth bags:

Grain Flour, N. O. I. B. N., see Note 6, page 236 of Consolidated Freight Classification No. 5. or reissues thereof:
In paper bags, see Note 1 below:
In metal cans in crates, or in inner containers in barrels or boxes:
In cloth bags or in bulk in barrels.
Grits, N. O. I. B. N., Groats or Hominy other than Canned or Flaked

Hominy:

In inner containers in barrels or boxes.

Meal, Corn:

In inner containers in barrels or boxes. In carloads, minimum weight 40,000 pounds.

DESCRIPTION No. 2:

Flour, Edible, N. O. I. B. N. (cereal or grain flours blended with fruit flour, vegetable flour or other ingredients, with or without chemical constituents), see Notes 1, 2, 3 and 4, pages 186, 187 and 188 of Consolidated Freight Classification No. 5, or reissues thereof:

In paper bags, see Note 1 below:

In inner containers in boxes, in barrels, or in cloth bags.

Flour: Rice:

In bulk in bags or barrels.

Grain Products, see Notes 1, 2, 3 and 4, pages 233, 234 and 235 of Consolidated Freight Classification No. 5, or reissues thereof:

Grain Flour, Self Raising, see Note 5, page 236 of Consolidated Freight Classification No. 5, or reissues thereof:

In paper bags, see Note 1 below.

In inner containers in boxes, or in barrels or cloth bags.

Grain Flour, N. O. I. B. N., see Note 6, page 236 of Consolidated Freight Classification No. 5, or reissues thereof:

In paper bags, see Note 1 below:

In inner containers in barrels or boxes:

In cloth bags or in bulk in barrels.

Meal, Corn:

In inner containers in barrels or boxes:

In less carloads.

Note 1.—Applies when in rope stock or 5-ply multiple wall paper bags only; shipments in other kinds of paper bags not taken.

				ion N					CRIPT			
Distance	SCAL	E"A" JL	SCALI	E"B" JL	SCALI	E"C"	SCALI SL	JL	SCALE SL	JL	SCALE SL	
5 miles and under	51/2	81/2	7			JL	7					JL 14½
5 miles and under 10 miles and over 5	$\frac{3}{2}$	9		$10\frac{1}{2}$ $11\frac{1}{2}$	10	$\frac{11\frac{1}{2}}{12}$	81/2	$10\frac{1}{2}$ $11\frac{1}{2}$	$8\frac{1}{2}$ $10\frac{1}{2}$	$11\frac{1}{2}$ $13$	$\frac{11}{12\frac{1}{2}}$	$14\frac{1}{2}$ $15\frac{1}{2}$
15 miles and over 10		101/2	9			131/2		13	111/2	14	141/2	
20 miles and over 15	9	11			12	14	111/2	13	13	16	151/2	17
25 miles and over 20	$10\frac{1}{2}$	13	11	14	$13\frac{1}{2}$	16	13	16	14	17	17	20
30 miles and over 25	11	-	13	16	14	$16\frac{1}{2}$	14	17	16	$18\frac{1}{2}$	18	21
35 miles and over 30	11	-	13	16	14		14	17	16	181/2	18	21
40 miles and over 35	11	13½	13	16	14	161/2	14	17	16	181/2	18	21
45 miles and over 40 50 miles and over 45	13 13	15 15	$13\frac{1}{2}$ $13\frac{1}{2}$		16 16	18 18	16 16	$18\frac{1}{2}$ $18\frac{1}{2}$	17 17	20 20	20 20	$22\frac{1}{2}$ $22\frac{1}{2}$
55 miles and over 50	13	15	131/2		16	18	16		17	20	20	221/2
60 miles and over 55	13	15	131/2		16	18	16		17	20	20	221/2
65 miles and over 60	131/2		15		161/2		17	20			21	24
70 miles and over 65	$13\frac{1}{2}$	16	15	$17\frac{1}{2}$	$16\frac{1}{2}$	19	17	20	18	$21\frac{1}{2}$	$21\frac{1}{2}$	24
75 miles and over 70	$13\frac{1}{2}$	16	15	171/2		19	17	20		$21\frac{1}{2}$	21	24
80 miles and over 75	15	17	16		18	20		211/2			221/2	
85 miles and over 80	15	17 17	16	191/2		20 20			20		22½	
90 miles and over 85 95 miles and over 90	15 15	17	16 16	$19\frac{1}{2}$ $19\frac{1}{2}$	18	20			20 20		$22\frac{1}{2}$ $22\frac{1}{2}$	
100 miles and over 95	16	18	17	20	19	21	20	221/2		241/2	24	261/2
110 miles and over 100	16	18	17	20	19	21	20			241/2	24	261/2
120 miles and over 110	17	191/2	17	$21\frac{1}{2}$	20	221/2			211/2	25		281/2
130 miles and over 120	17	$19\frac{1}{2}$	17	$21\frac{1}{2}$	20	$22\frac{1}{2}$		$24\frac{1}{2}$	$21\frac{1}{2}$	25	$25\frac{1}{2}$	281/2
140 miles and over 130	18	20	18		21	23	$22\frac{1}{2}$	25	$22\frac{1}{2}$	27	$26\frac{1}{2}$	
150 miles and over 140		211/2			221/2		241/2	27		281/2		31
160 miles and over 150	191/2	21½	191/2	23	221/2	241/2	241/2	27	241/2	281/2	28½	31
170 miles and over 160 180 miles and over 170	20 20	23 23	20 20	25 25	23 23	26 26	25 25	$28\frac{1}{2}$ $28\frac{1}{2}$	25	$29\frac{1}{2}$ $29\frac{1}{2}$	29 29	$\frac{32\frac{1}{2}}{32\frac{1}{2}}$
190 miles and over 170	20	23	20	25	23	26	25	281/2	$\frac{25}{25}$	$29\frac{1}{2}$	29	$\frac{32}{2}$ $\frac{32}{2}$
200 miles and over 190		231/2		25		261/2	27	291/2	27	31	31	331/2
210 miles and over 200	211/2	231/2	211/2	25	241/2	261/2	27	291/2	27	31	31	331/2
220 miles and over 210	23	25	23	27	26	28	$28\frac{1}{2}$	31	$28\frac{1}{2}$	33	$32\frac{1}{2}$	35
230 miles and over 220	23	25	23	27	26	28	$28\frac{1}{2}$	31	$28\frac{1}{2}$	33	$32\frac{1}{2}$	35
240 miles and over 230	23	261/2	23	281/2	26	291/2	29	33	29	34	33	37
250 miles and over 240 260 miles and over 250	23 25	$\frac{26\frac{1}{2}}{27}$	23 25	$\frac{28\frac{1}{2}}{29}$	26 28	$\frac{29\frac{1}{2}}{30}$	29	33 34	29	$\frac{34}{35\frac{1}{2}}$	33	37 38
270 miles and over 260	25	27	25	29	28	30	31 31	34	31	$35\frac{1}{2}$	35 35	38
280 miles and over 270	261/2	28		301/2	291/2	31	33	35	33	361/2	37	39
300 miles and over 280		28	261/2	301/2	291/2	31	33	35	33	361/2	37	39
320 miles and over 300	27	29	27	31	30	32	34	36	34	$38\frac{1}{2}$	38	40
340 miles and over 320	27	29	27	31	30	32	34	36	34	$38\frac{1}{2}$	38	40
360 miles and over 340	281/2	30	281/2	32	311/2		351/2	371/2		391/2	391/2	
380 miles and over 360	281/2	30	281/2	32	311/2	33			351/2		391/2	
400 miles and over 380 420 miles and over 400	$28\frac{1}{2}$ $28\frac{1}{2}$	30 30	$28\frac{1}{2}$ $28\frac{1}{2}$	32 32	$31\frac{1}{2}$ $31\frac{1}{2}$	33 33	100		351/2		$39\frac{1}{2}$ $39\frac{1}{2}$	
440 miles and over 420	29	31	29	33	32	34			361/2		$40\frac{1}{2}$	
460 miles and over 440	29	31	29	33	32	34			361/2		401/2	
480 miles and over 460	29	31	29	33	32	34			$36\frac{1}{2}$			421/2
500 miles and over 480	31	$31\frac{1}{2}$	31	33	34	$34\frac{1}{2}$	$38\frac{1}{2}$	$39\frac{1}{2}$	$38\frac{1}{2}$	41	$42\frac{1}{2}$	$43\frac{1}{2}$
520 miles and over 500	31	33	31	33	34	36		41	381/2		421/2	
540 miles and over 520	31	33	31	33	34	36	381/2	41	-	41	421/2	
560 miles and over 540 580 miles and over 560	$31\frac{1}{2}$ $31\frac{1}{2}$	$33\frac{1}{2}$ $33\frac{1}{2}$	$31\frac{1}{2}$ $31\frac{1}{2}$	$33\frac{1}{2}$ $33\frac{1}{2}$	$34\frac{1}{2}$ $34\frac{1}{2}$	$36\frac{1}{2}$ $36\frac{1}{2}$	$39\frac{1}{2}$ $39\frac{1}{2}$	42 42	$39\frac{1}{2}$ $39\frac{1}{2}$	42 42	$43\frac{1}{2}$ $43\frac{1}{2}$	46 46
600 miles and over 580	$31\frac{1}{2}$	$33\frac{1}{2}$	$31\frac{1}{2}$	$33\frac{1}{2}$	341/2	$36\frac{1}{2}$	$39\frac{1}{2}$	42		42		
620 miles and over 600	33	35	33	35	36	38	41		41		45	471/2
640 miles and over 620	33	35	33	35	36	38	41		41		45	471/2
660 miles and over 640	33	35	33	35	36	38	41	$43\frac{1}{2}$	41	$43\frac{1}{2}$	45	471/2

Explanation of Abbreviations: SL-Single Line; JL-Joint Line. SCALE "A"-Applicable to common carriers in Groups A and B of Circular No. 290.

Scale "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of three (3) cents Scale "C" over Scale "A" under Description No. 1, and the arbitrary of four (4) cents Scale "C" over Scale "A" under Description No. 2 shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 325.

R. O. SELF, Clerk.

### MAXIMUM FREIGHT RATES ON GRAIN AND GRAIN PRODUCTS AND ANIMAL OR POULTRY FEED, VIZ .:

DESCRIPTION No. 1: Beet Pulp, Dry:

In packages or in bulk, C. L., minimum weight 34,000 pounds.

Feed, Animal or Poultry: Bean Refuse or Screenings:

In bags, C. L., minimum weight 36,000 pounds.

Blood Flour, Blood Meal, Bone Meal, Meat Meal or Dried Meat Scraps: In cartons in barrels or boxes or in bulk in bags, barrels or boxes, C. L., minimum weight 36,000 pounds.

Buttermilk, condensed or dried, see Note:

In metal cans in barrels or boxes or in bulk in bags, barrels, boxes or pails, C. L., minimum weight 36,000 pounds.

Note:—Containers must be so branded, labeled or marked as to plainly indicate that they contain Animal or Poultry Feed (Condensed or Dried Buttermilk).

Feeding Tankage:

In cartons in barrels or boxes or in bulk in bags, barrels or boxes, C. L., minimum weight 36,000 pounds.

Fish Meal or Fish Scrap, ground or pulveried:

In cartons in barrels or boxes or in bulk in bags, barrels or boxes, C. L., minimum weight 36,000 pounds.

Meal, Alfalfa, Clover, Peanut Vine or Sorghum:

In packages or in bulk, C. L., minimum weight 36,000 pounds. Milk, Condensed or Dried, see Note:

In bulk in bags or barrels, C. L., minimum weight 36,000 pounds. NOTE:—Containers must be so branded, labeled or marked as to plainly indicate that they contain Animal or Poultry Feed (Condensed or Dried Buttermilk).

(Condensed or Dried Buttermik).

Mineral Mixtures for Animal or Poultry Feeding:
In cans or cartons in barrels or boxes or in bulk in bags, barrels,
boxes or pails, C. L., minimum weight 36,000 pounds.

Peanut Feed, N. O. I. B. N.:
In bags, C. L., minimum weight 36,000 pounds.

Sour Stime Mills:

Sour Skim Milk:

In bulk in barrels, C. L., minimum weight 36,000 pounds. Velvet Bean (Velvet Beans and Vines, ground):

In bags or barrels, C. L., minimum weight 36,000 pounds. Feed, Animal or Poultry, Prepared, N. O. I. B. N.: Other than Condimental or Medicinal, without or containing 25 per cent or less of animal product, fish meal or milk ingredients:

In packages or in bulk, C. L., minimum weight 36,000 pounds.

Feed, Animal or Poultry, Prepared, N. O. I. B. N.: Other than Condimental or Medicinal, containing more than 25 per cent of Animal Product, fish meal or milk ingredients:

In cans or cartons in barrels or boxes or in bulk in bags, barrels

or boxes, C. L., minimum weight 36,000 pounds.

Grain:

Grain, in packages or in bulk, C. L., minimum weight 40,000 pounds. Corn on Cob, in shuck, in bulk, C. L., minimum weight 30,000 pounds. Grain Products: (See Notes 1, 2, 3, and 4, pages 233, 234, and 235 of C. F. C. No. 5, or re-issues thereof):

Barley or Grain Skimmings, Malthouse:

In bags or in bulk, C. L., minimum weight 40,000 pounds.

Bran, N. O. I. B. N .:

In bulk in cloth bags or barrels, in bulk in paper bags, see Note 1 below; or in bulk, C. L., minimum weight 36,000 pounds.

Feed; Grain Feed, N. O. I. B. N.:

In bulk in paper bags, see Note 1 below; in cloth bags or barrels or in bulk, C. L., minimum weight 36,000 pounds.

Feed; Gluten or Gluten Meal:

In packages or in bulk, C. L., minimum weight 36,000 pounds.

Grains, Spent: Dried:

In packages or in bulk, C. L., minimum weight 36,000 pounds.

Wet: Grains, Spent:

In barrels or in bulk, C. L., minimum weight 40,000 pounds.

Grits, N. O. I. B. N., Groats or Hominy, other than Canned or Flaked Hominy:

In paper bags, see Note 1 below; or in bulk in cloth bags, barrels or boxes, C. L., minimum weight 40,000 pounds.

Hulls, Barley, Buckwheat or Oat:

In bags, barrels or in bulk, C. L., minimum weight 30,000 pounds. Malt:

In bags, barrels or in bulk, C. L., minimum weight 40,000 pounds.

Malt Sprouts:

In bags, C. L., minimum weight 36,000 pounds.

Meal, Corn:

In paper bags, see Note 1 below; or in cloth bags or in bulk in barrels, C. L., minimum weight 40,000 pounds.

Middlings or Shorts:

In packages or in bulk, C. L., minimum weight 36,000 pounds. Oat Clippings:

In bags or in bulk, C. L., minimum weight 30,000 pounds.

Grain Screenings:

In packages or in bulk, C. L., minimum weight 40,000 pounds. Meal:

Corn Cob:

In bags, barrels or boxes, C. L., minimum weight 40,000 pounds.

Velvet Bean:

In bags or barrels, C. L., minimum weight 36,000 pounds.

Vegetables, Dried:

Beans, Soy (Soja or Soya):

In packages or in bulk, C. L., minimum weight 36,000 pounds. Beans, Velvet:

In packages or in bulk, C. L., minimum weight 40,000 pounds. Peas, Cow:

In packages or in bulk, C. L., minimum weight 36,000 pounds. Peas, Dried or Split:

In packages or in bulk, C. L., minimum weight 36,000 pounds.

DESCRIPTION No. 2: Beet Pulp: Dry:

In bags or barrels, L. C. L.

Feed, Animal or Poultry:
Meal, Alfalfa, Clover, Peanut Vine or Sorghum:
In bags or barrels, L. C. L.

Peanut Feed, N. O. I. B. N.:

In bags, L. C. L.

Velvet Bean (Velvet Beans and Vines, ground):

In bags or barrels, L. C. L.

Feed, Animal or Poultry, Prepared, N. O. I. B. N.: Other than Condimental or medicinal, without or containing 25 per cent of animal product, fish meal or milk ingredients:

In paper bags, see Note 1 below; or in cloth bags or in bulk in barrels or boxes, L. C. L.

Grain:

Barley; Buckwheat, Corn, N. O. I. B. N., shelled; Durra (Jerusalem Corn), Feterita, Kafir (Kafir Corn), Kaoliang, Milo (Milo Maize) or Shallu; Oats; Rye; Spelt or Wheat:

In bags, barrels or boxes, L. C. L. Corn, N. O. I. B. N., not shelled:

In crates or in bags, barrels or boxes, L. C. L.

Grain Products, see Notes 1, 2, 3, and 4, pages 233, 234, and 235 of Consolidated Freight Classification No. 5, or re-issues thereof:

Barley or Grain Skimmings, Malthouse:

In bags, L. C. L.

Bran, N. O. I. B. N .:

In bulk in paper bags, see Note 1 below; or in bulk in cloth bags or barrels, L. C. L.

Feed: Grain Feed, N. O. I. B. N.:
In bulk in paper bags, see Note 1 below; or in cloth bags or in barrels, L. C. L.
Feed: Gluten or Gluten Meal:

In bags or barrels, L. C. L.

Grains, Spent: Dried:

In bags or barrels, L. C. L.

Grains, Spent: Wet: In barrels, L. C. L.

Grits, N. O. I. B. N., Groats or Hominy, other than Canned or Flaked ' Hominy:

In paper bags, see Note 1 below; or in bulk in cloth bags, barrels or boxes, L. C. L.

Malt:

In bags or barrels, L. C. L.

Malt Sprouts:

In bags, L. C. L.

Meal Corn:

In paper bags, see Note 1 below; or in cloth bags or in bulk in barrels, L. C. L.

Middlings or Shorts:

In paper bags, see Note 1 below; or cloth bags or in barrels, L. C. L. Grain Screenings:

In bags or barrels, L. C. L.

Corn Cob:

In bags, barrels or boxes, L. C. L.

Meal:

Velvet Bean:

In bags or barrels, L. C. L.

Vegetables, Dried:

Peas, Dried or Split:

In bags, barrels or boxes, L. C. L.

Note 1:-Applies when in rope stock or 5-ply multiple-wall paper bags only; shipments in other kinds of paper bags not taken.

1			DES	CRIPT	ion N	o. 1			DES	CRIPT	ion N	o. 2	
	Distance	SCAL					е"С"	SCAL					"C"
		SL	JL	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL
	5 miles and under	5	7	5	81/2	8	10	6	81/2	6	101/2	10	121/2
	10 miles and over 5	51/2	81/2	7	101/2	81/2	111/2	7	101/2	81/2	111/2	11	141/2
	15 miles and over 10	7	9	81/2	111/2	10	12	81/2	111/2	101/2	13	121/2	151/2
	20 miles and over 15	81/2	101/2	9	111/2	111/2	131/2	101/2	13	111/2	14	141/2	17
	25 miles and over 20	9	11	101/2	131/2	12	14	111/2	14	13	16	151/2	18
	30 miles and over 25	9	11	101/2	131/2	12	14	111/2	14	13	16	151/2	18
	35 miles and over 30	$10\frac{1}{2}$	13	11	14	131/2	16	13	16	14	17	17	20
	40 miles and over 35	$10\frac{1}{2}$	13	11	14	$13\frac{1}{2}$	16	13	16	14	17	17	20
	45 miles and over 40	$10\frac{1}{2}$	13	11	14	$13\frac{1}{2}$	16	13	16	14	17	17	20
	50 miles and over 45	$10\frac{1}{2}$	13	11	14	$13\frac{1}{2}$	16	13	16	14	17	17	20
	55 miles and over 50	11	$13\frac{1}{2}$		16	14	$16\frac{1}{2}$		17	16	$18\frac{1}{2}$		21
	60 miles and over 55	11	131/2		16	14	$16\frac{1}{2}$		17	16	$18\frac{1}{2}$		21
	65 miles and over 60	11		13	16	14		14	17	16	181/2	18	21
	70 miles and over 65	11		.13	16	14	161/2	14	17	16	$18\frac{1}{2}$	18	21
	75 miles and over 70	11		13	16	14 .	161/2	14	17	16	$18\frac{1}{2}$	18	21
	80 miles and over 75	13	15	131/2		16	18	16	181/2	17	20	20	221/2
	85 miles and over 80	13	15	131/2		16	18	16	-	17	20	20	221/2
	90 miles and over 85	13	15		17	16	18	16	181/2	17	20	20	221/2
	95 miles and over 90	13	15	131/2		16	18	16		17	20	20	221/2
	100 miles and over 95	_	16	15		161/2	19	17	20		211/2		24
	110 miles and over 100		16	15	171/2		19	17	20	181/2	211/2	21	24
	120 miles and over 110	15	17	15	191/2		20						251/2
	130 miles and over 120	15	17	16	191/2		20	181/2		20		221/2	25½
	140 miles and over 130 150 miles and over 140	16	18 18	16	20	19 19	21 21	20 20		20 20	241/2		26½
	160 miles and over 150	16 16	18	16 16	20	19	21	20		20	$24\frac{1}{2}$ $24\frac{1}{2}$	24 24	261/2
	170 miles and over 160	17	191/2		211/2						25	251/2	261/2
	180 miles and over 170	17	191/2		211/2				241/2			$25\frac{1}{2}$	
	190 miles and over 180	17	191/2		211/2			211/2	-	211/2		251/2	
	200 miles and over 190	18	20	18	221/2		23	221/2		221/2	27	26 1/2	
	210 miles and over 200	18	20	18		21	23	221/2		221/2	27	261/2	29
	220 miles and over 210			191/2			241/2				281/2		31
	230 miles and over 220				23	-	241/2					281/2	31
	240 miles and over 230		23	201/2		231/2				251/2			321/2
	250 miles and over 240	201/2	23		25	231/2						291/2	_
	260 miles and over 250	211/2	231/2	211/2	25	241/2	261/2	27	291/2	27	31	31	331/2
	270 miles and over 260	$21\frac{1}{2}$	$23\frac{1}{2}$	$21\frac{1}{2}$	25	241/2	$26\frac{1}{2}$	27	291/2	27	31	31	331/2
	280 miles and over 270	23	25	23	27	26	28 *	$28\frac{1}{2}$	31	$28\frac{1}{2}$	33	$32\frac{1}{2}$	35
	300 miles and over 280	23	25	23	27	26	28	$28\frac{1}{2}$	31	$28\frac{1}{2}$	33	$32\frac{1}{2}$	35
	320 miles and over 300	$23\frac{1}{2}$	$26\frac{1}{2}$	$23\frac{1}{2}$	$28\frac{1}{2}$	$26\frac{1}{2}$	$29\frac{1}{2}$	$29\frac{1}{2}$	33	$29\frac{1}{2}$	34	$33\frac{1}{2}$	37
	340 miles and over 320	$23\frac{1}{2}$	$26\frac{1}{2}$	$23\frac{1}{2}$	$28\frac{1}{2}$	$26\frac{1}{2}$	$29\frac{1}{2}$	$29\frac{1}{2}$	33	$29\frac{1}{2}$	34	$33\frac{1}{2}$	37
	360 miles and over 340	25	27	25	29	28	30	31	34	31		35	38
	380 miles and over 360	25	27	25	29	28	30	31	34	31	$35\frac{1}{2}$	35	38
	400 miles and over 380	25	27	25	29	28	30	31	34	31	$35\frac{1}{2}$	35	38
	420 miles and over 400	25	27	25	29	28	30	31	34	31	$35\frac{1}{2}$	35	38
	440 miles and over 420	$26\frac{1}{2}$	28	$26\frac{1}{2}$	29	$29\frac{1}{2}$	31	33	35	33	$35\frac{1}{2}$	37	39
	460 miles and over 440	$26\frac{1}{2}$	28	261/2	29	$29\frac{1}{2}$	31	33	35	33	$35\frac{1}{2}$	37	39
	480 miles and over 460	261/2	28	261/2	29	291/2	31	33	35	33		37	39
	500 miles and over 480	27	29	27	29	30	32	34	36	34	36	38	40
	520 miles and over 500	27	29	27	29	30	32	34	36	34	36	38	40
	540 miles and over 520	27	29	27	29	30	32	34	36	34	36	38	40
	560 miles and over 540	28 28	291/2	28	29½	31	32½	35	37	35	37	39	41
	580 miles and over 560	28	29½	28	29½	31	32½	35	37 37	35	37	39	41
	620 miles and over 600	28	$\frac{29\frac{1}{2}}{31}$	28 29	$\frac{29\frac{1}{2}}{31}$	31 32	$32\frac{1}{2}$ $34$	35		35	37	39	41
	640 miles and over 620	29	31	29	31	32	34	361/2	$38\frac{1}{2}$	361/2			421/2
	660 miles and over 640	29	31	29	31	32	34		381/2				
		20	0.1	20	01	02	OI	0072	0072	00/2	0072	2072	14/2

Explanation of Abbreviations: SL—Single Line; JL—Joint Line.
SCALE "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of three (3) cents Scale "C" over Scale "A" under Description No. 1, and the arbitrary of four (4) cents Scale "C" over Scale "A" under Description No. 2 shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. R. O. SELF, Clerk.

Carload and less than carload rates on Vegetables, Dried, viz.: Peas, Dried or Split, listed in Description Nos. 1 and 2, on Pages 2 and 4 of this Circular, are hereby canceled, effective June 10, 1930, Supplement No. 1.

Circular No. 326.

MAXIMUM FREIGHT RATES ON ICE, PREPAID OR GUARANTEED, CARLOAD MINIMUM WEIGHT 24,000 POUNDS (SEE NOTE). ICE, PACKED, PREPAID OR GUARANTEED, LESS THAN CARLOAD.

Note:—With shipments of ice in carload lots, 1,000 pounds of sawdust, chaff, or other packing will be allowed free.

## In Cents Per 100 Pounds.

		Sair	E "A	,,		Sair	ь"В'	,	SCALE "C"			
Distance	Cur	LOAD		s CL	Cur	RLOAD		s CL	CAR	LOAD		s CL
Distance	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL
r 11 1 1 1												
5 miles and under	31/2	5	7	10	4	6	8	12	81/2		17	20
10 miles and over 5	41/2	51/2	9	11	41/2	$6\frac{1}{2}$	9	13	, -	10½		21
15 miles and over 10	5	6	10	12	51/2		11	14	10	11	20	22
20 miles and over 15	5	7	10	14	51/2		11	14	10	12	20	24
25 miles and over 20	51/2	7 7	11	14	6	8	12	16	10½	12	21 22	24
30 miles and over 25	6	TOTAL ST	12 12	14	61/2		13	16	11			24
35 miles and over 30 40 miles and over 35	6	8	14	16 16	$\frac{6\frac{1}{2}}{7}$	8½ 9	13 14	17 18	11 12	13 13	22 24	26 26
	71/2	81/2		17	8	9	16	18		131/2		27
	71/2	9	15	18	81/2	91/2	-	19	$12\frac{1}{2}$	14	25	28
60 miles and over 50 70 miles and over 60	8	9	16	18		101/2		21	13	14	26	28
80 miles and over 70	8	91/2		19	9	101/2		21	13	141/2		29
			17	20	9	11	18	22	131/2		27	30
90 miles and over 80 100 miles and over 90	8½ 9	10	18	20	9	11	18	22	14	15	28	30
120 miles and over 100	9	101/2		21	9		18	23	14	151/2	28	31
140 miles and over 120			19	21			19	23	141/2		29	31
160 miles and over 140	10	111/2		23	10		20	23	15	$16\frac{1}{2}$		33
180 miles and over 160		11/2	21	24			21	26	151/2	1000	31	34
200 miles and over 180		121/2		25	$10\frac{7}{2}$		21	26	$15\frac{1}{2}$		31	35
220 miles and over 180	111/2		23	26		$13\frac{1}{2}$	23	27	$16\frac{1}{2}$		33	36
240 miles and over 220	12	13	24	26	12		24	27	17	18	34	36
260 miles and over 240	12	131/2		27	12	13/2	24	28	17	181/2	771 M	37
280 miles and over 260		-		27		15	25	30	171/2			37
300 miles and over 280	13	$13\frac{1}{2}$ $14\frac{1}{2}$	26	29	13	151/2	26	31	18	$19\frac{1}{2}$	35 36	39
320 miles and over 300			27	30		16	27	32		20	37	40
340 miles and over 320	131/2		29	32	$13\frac{1}{2}$ $14\frac{1}{2}$		29	32	191/2		39	42
360 miles and over 340	$14\frac{1}{2}$ $15$	161/2		33	14/2		30	35	20	211/2		43
380 miles and over 360	16	$17\frac{1}{2}$		35	16	18	32	36	21			45
400 miles and over 380	161/2		33	36			33	37	211/2			46
420 miles and over 400		181/2		37	700		35	39	221/2			47
440 miles and over 420	18		36	39	18		36	41	23			49
460 miles and over 440		201/2		41		201/2		41	231/2		47	51
480 miles and over 460	19	$20\frac{1}{2}$		41	19		38	41			48	51
500 miles and over 480	19	$20\frac{1}{2}$		41	19		38	41	24		48	51
520 miles and over 500	191/2		39	42	191/2		39	42	241/2		49	52
540 miles and over 520	20	211/2		43	20		40	43	25		50	53
560 miles and over 540	201/2		41	44	201/2		41	44	251/2		51	54
580 miles and over 560	2072	221/2		45	2072		42	45	26	271/2		55
600 miles and over 580	211/2	-	43	46	211/2		43	46	261/2		53	56
620 miles and over 600	2172	231/2		47	2172		44	47	27	281/2		57
640 miles and over 620	221/2		45	48		24	45	48	271/2		55	58
660 miles and over 640	23	241/2		49	23	241/2		49			56	59
ood mines and over 040	20	2472	40	±0	20	2472	10	10	40	2072	00	00

Scale "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

Scale "B" Rates—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall accrue solely to the line or lines in Group C.

Scale "C" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of five (5) cents on carload shipments and ten (10) cents on less than carload shipments allowed in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers in Group D of Circular No. 290. SL—Single Line; JL—Joint Line.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. R. O. SELF, Clerk.

Circular No. 327.

Less than carload rates canceled June 10, 1930, by Supplement No. 1.

## MAXIMUM FREIGHT RATES ON COTTON TIES AND BUCKLES, C. L., AND L. C. L., VIZ.:

Ties, iron or steel, cotton baling, with or without buckles (attached), in bundles; and Buckles, iron or steel, cotton baling tie, in bags, barrels, boxes or wired bundles; in straight or mixed carloads, minimum weight 30,000 pounds. L. C. L. subject to packing requirements Southern Classification.

Rates in Cents Per 100 Pounds.

	SCALE "A" SCALE "B"									
	CAR	LOAD	LESS C.	ARLOAI	CARI	LOAD I	ESS CA	RLOAD		
Distance	Single	Joint	Single	Joint	Single	Joint	Single	Joint		
	Line	Line	Line	Line	Line	Line	Line	Line		
5 miles and under	6		9		11		161/2			
10 miles and over 5	7	10	101/2	15	12	15	18	221/2		
15 miles and over 10	8	11	12	161/2	13	16	191/2	24		
20 miles and over 15	9	12	131/2	18	14	17	21	251/2		
25 miles and over 20	10	13	15	191/2	15	18	221/2	27		
30 miles and over 25	11	14	161/2	21	16	19	24	281/2		
40 miles and over 30	12	15	18	221/2	17	20	251/2	30		
50 miles and over 40	13	16	191/2	24	18	21	27	311/2		
60 miles and over 50	14	17	21	$25\frac{1}{2}$	19	22	281/2	33		
70 miles and over 60	15	17	221/2	251/2	20	22	30	33		
80 miles and over 70	16	18	24	27	21	23	311/2	341/2		
90 miles and over 80	17	19	251/2	281/2	22	24	33	36		
100 miles and over 90	18	20	27	30	23	25	341/2	371/2		
120 miles and over 100	19	21	$28\frac{1}{2}$	311/2	24	26	36	39		
140 miles and over 120	20	22	30	33	25	27	$37\frac{1}{2}$	$40\frac{1}{2}$		
160 miles and over 140	21	23	$31\frac{1}{2}$	$34\frac{1}{2}$	26	28	39	42		
180 miles and over 160	22	24	33	36	27	29	401/2	$43\frac{1}{2}$		
200 miles and over 180	23	25	$34\frac{1}{2}$	$37\frac{1}{2}$	28	30	42	45		
220 miles and over 200	24	26	36	39	29	31	$43\frac{1}{2}$	$46\frac{1}{2}$		
240 miles and over 220	25	27	$37\frac{1}{2}$	$40\frac{1}{2}$	30	32	45	48		
260 miles and over 240	26	28	39	42	31	33	461/2	491/2		
280 miles and over 260	27	28	$40\frac{1}{2}$	42	32	33	48	491/2		
300 miles and over 280	28	29	42	$43\frac{1}{2}$	33	34	$49\frac{1}{2}$	51		
320 miles and over 300	28	29	42	$43\frac{1}{2}$	33	34	$49\frac{1}{2}$	51		
340 miles and over 320	29	30	$43\frac{1}{2}$	45	34	35	51	$52\frac{1}{2}$		
360 miles and over 340	29	30	$43\frac{1}{2}$	45	34	35	51	$52\frac{1}{2}$		
380 miles and over 360	30	31	45	$46\frac{1}{2}$	35	36	$52\frac{1}{2}$	54		
400 miles and over 380	30	31	45	$46\frac{1}{2}$	35	36	$52\frac{1}{2}$	54		
420 miles and over 400	31	32	$46\frac{1}{2}$	48	33	37	54	$55\frac{1}{2}$		
440 miles and over 420	31	32	$46\frac{1}{2}$	48	36	37	54	$55\frac{1}{2}$		
460 miles and over 440	32	33	48	$49\frac{1}{2}$	37	38	$55\frac{1}{2}$	57		
480 miles and over 460	33	34	$49\frac{1}{2}$	51	38	39	57	$58\frac{1}{2}$		
500 miles and over 480	34	35	51	$52\frac{1}{2}$	39	40	$58\frac{1}{2}$	60		
520 miles and over 500	35	36	$52\frac{1}{2}$	54	40	41	60	$61\frac{1}{2}$		
540 miles and over 520	35	36	$52\frac{1}{2}$	54	40	41	60	$61\frac{1}{2}$		
560 miles and over 540	36.	37	54	$55\frac{1}{2}$	41	42	$51\frac{1}{2}$	63		
580 miles and over 560	37	38	$55\frac{1}{2}$	57	42	43	63	641/2		
600 miles and over 580	37	38	$55\frac{1}{2}$	57	42	43	63	$64\frac{1}{2}$		
620 miles and over 600	38	39	57	$58\frac{1}{2}$	43	44	$64\frac{1}{2}$	66.		
640 miles and over 620	39	40	$58\frac{1}{2}$	60	44	45	66	671/2		
660 miles and over 640	39	40	$58\frac{1}{2}$	60	44	45	66	$67\frac{1}{2}$		

SCALE "A"-Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of five (5) cents carload, and the arbitrary of seven and one-half (7½) cents less carload Scale "B" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

Issued August 1, 1929. Effective September 1, 1929. Circular No. 328.

R. O. SELF, Clerk.

# MAXIMUM FREIGHT RATES ON COTTON TIES AND BUCKLES, CARLOAD AS DESCRIBED IN ORIGINAL CIRCULAR.

All less than carload rates on cotton ties and buckles as described in the original circular, are hereby canceled. Apply class rates.

By order of the Commission:

R. O. SELF, Clerk.

Issued September 3, 1929. Effective October 1, 1929.

Supplement No. 1 to Circular No. 328.

# MAXIMUM FREIGHT RATES ON RAILS AND RAILWAY TRACK MATERIAL, C. L. AND L. C. L., VIZ.:

Rails, railway track, loose; and railway track material, loose or in packages as provided for in Southern Classification, straight or mixed carload, minimum weight 45,000 pounds.

Note:—Rates on rails, railway track, per ton of 2,240 pounds, will be the same as for 2,000 pounds.

		SCAL	E "A"			SCALE "B"				
	CAR	LOAD	LESS (	CARLOAD	CAR	LOAD	LESS CARLOAD			
Distance	Single	Joint	Single	Joint	Single	Joint	Single	Joint		
	Line	Line	Line	Line	Line	Line	Line	Line		
10 miles and under	5	- 8	71/2	12	9	12	131/2	18		
20 miles and over 10	6	9	9	131/2	10	13	15	191/2		
30 miles and over 20	7	10	101/2	15	11	14	161/2	21		
40 miles and over 30	8	11	12	161/2	12	15	18	221/2		
50 miles and over 40	9	12	131/2	18	13	16	191/2	24		
60 miles and over 50	10	13	15	191/2	14	17	21	251/2		
70 miles and over 60	11	13	161/2	191/2	15	17	221/2	251/2		
80 miles and over 70	12	14	18	21	16	18	24	27		
90 miles and over 80	13	15	191/2	<b>≠</b> 22½	17	19	251/2	281/2		
100 miles and over 90	14	16	21	24	18	20	27	30		
110 miles and over 100	15	17	221/2	251/2	19	21	281/2	311/2		
120 miles and over 110	16	18	24	27	20	22	30	33		
130 miles and over 120	17	19	251/2	281/2	21	23	311/2	341/2		
140 miles and over 130	17	19	$25\frac{1}{2}$	281/2	21	23	311/2	341/2		
150 miles and over 140	18	20	27	30	22	24	33	36		
160 miles and over 150	18	20	27	30	22	24	33	36		
170 miles and over 160	19	21	281/2	311/2	23	25	341/2	371/2		
180 miles and over 170	19	21	$28\frac{1}{2}$	311/2	23	25	341/2	371/2		
190 miles and over 180	20	22	30	33	24	26	36	39		
200 miles and over 190	20	22	30	33	24	26	36	39		
220 miles and over 200	21	23	311/2	$34\frac{1}{2}$	25	27	371/2	401/2		
240 miles and over 220	22	24	33	36	26	28	39	42		
260 miles and over 240	22	24	33	36	26	28	39	42		
280 miles and over 260	23	24	$34\frac{1}{2}$	36	27	28	401/2	42		
300 miles and over 280	23	24	$34\frac{1}{2}$	36	27	28	401/2	42		
320 miles and over 300	24	25	36	371/2	28	29	42	431/2		
340 miles and over 320	24	25	36	371/2	28	29	42	431/2		
360 miles and over 340	25	26	$37\frac{1}{2}$	39	29	30	431/2	45		
380 miles and over 360	25	26	371/2	39	29	30	431/2	45		
400 miles and over 380	26	27	39	$40\frac{1}{2}$	30	31	45	461/2		
420 miles and over 400	26	27	39	$40\frac{1}{2}$	30 .	31	45	461/2		
440 miles and over 420	27	28	$40\frac{1}{2}$	42	31	32	$46\frac{1}{2}$	48		
460 miles and over 440	27	28	401/2	42	.31	32	461/2	48		
480 miles and over 460	29	30	431/2	45	33	34	491/2	51		
500 miles and over 480	29	30	$43\frac{1}{2}$	45	33	34	491/2	51		
520 miles and over 500	30	31	45	461/2	34	35	51	521/2		

## Rates on Rails, Etc.-Continued

	SCAL	E "A"		Scale "B"					
CARI	OAD	LESS C.	ARLOAD	CAR	LOAD	LESS CARLOAD			
Single	Joint	Single	Joint	Single	Joint	Single	Joint		
Line	Line	Line	Line	Line	Line	Line	Line		
30	31	45	$46\frac{1}{2}$	34	35	51	521/2		
31	32	$46\frac{1}{2}$	48	35	36	521/2	54		
32	33	48	$49\frac{1}{2}$	36	37	54	551/2		
32	33	48	491/2	36	37	54	$55\frac{1}{2}$		
33	34	$49\frac{1}{2}$	51	37	38	$55\frac{1}{2}$	57		
33	34	$49\frac{1}{2}$	51	37	38	$55\frac{1}{2}$	57		
34	35	51	$52\frac{1}{2}$	38	39	57	581/2		
	Single Line 30 31 32 32 33 33	CARLOAD Single Joint Line Line 30 31 31 32 32 33 33 34 33 34 33 34	Single         Joint         Single           Line         Line         Line           30         31         45           31         32         46½           32         33         48           32         33         48           33         34         49½           33         34         49½           33         34         49½	CARLOAD         Less Carload           Single         Joint         Single         Joint           Line         Line         Line         Line           30         31         45         46½           31         32         46½         48           32         33         48         49½           32         33         48         49½           33         34         49½         51           33         34         49½         51	CARLOAD         LESS CARLOAD         CAR           Single         Joint         Single         Joint         Single           Line         Line         Line         Line         Line           30         31         45         46½         34           31         32         46½         48         35           32         33         48         49½         36           32         33         48         49½         36           33         34         49½         51         37           33         34         49½         51         37	Carload         Less Carload         Carload           Single         Joint         Single         Joint           Line         Line         Line         Line         Line           30         31         45         46½         34         35           31         32         46½         48         35         36           32         33         48         49½         36         37           32         33         48         49½         36         37           33         34         49½         51         37         38           33         34         49½         51         37         38	Carload         Less Carload         Carload         Less Carload           Single         Joint         Single         Joint         Single         Joint         Single           Line         Line         Line         Line         Line         Line         Line           30         31         45         46½         34         35         51           31         32         46½         48         35         36         52½           32         33         48         49½         36         37         54           32         33         48         49½         51         37         38         55½           33         34         49½         51         37         38         55½           33         34         49½         51         37         38         55½		

SCALE "A"—Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of four (4) cents carload, and the arbitrary of six (6) cents less carload Scale "B" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 329. R. O. SELF,

## MAXIMUM FREIGHT RATES ON MACHINERY AND MACHINES, CARLOAD, VIZ.:

DESCRIPTION No. 1:

Machinery and Machines, and/or parts thereof, rated sixth class in Southern Classification, Carload minimum weight as provided in Southern Classification.

DESCRIPTION No. 2:

Machinery and Machines, and/or parts thereof, rated fifth class in Southern Classification, Carload minimum weight as provided in Southern Classification.

DESCRIPTION No. 3:

Machinery and Machines, and/or parts thereof, rated fourth class in Southern Classification, Carload minimum weight as provided in Southern Classification.

DESCRIPTION No. 4:

Machinery and Machines, and/or parts thereof, rated third class in Southern Classification, Carload minimum weight as provided in Southern Classification.

	Scale "A"										
	DESCR		Descr		DESCR		DESCRI	PTION			
	No		No		No		No				
Distance	Single	Joint	Single	Joint	Single	Joint	Single	Joint			
	Line	Haul	Line	Haul	Line	Haul	Line	Haul			
5 miles and under	7	$10\frac{1}{2}$	81/2	111/2	$10\frac{1}{2}$	-14	111/2	16			
10 miles and over 5	81/2	111/2	111/2	14	13	17	16	20			
15 miles and over 10	$10\frac{1}{2}$	. 13	13	16	16	20	18	$22\frac{1}{2}$			
20 miles and over 15	111/2	14	14	17	181/2	$22\frac{1}{2}$	$22\frac{1}{2}$	27			
25 miles and over 20	13	16	16	$18\frac{1}{2}$	20	$24\frac{1}{2}$	25	$29\frac{1}{2}$			
30 miles and over 25	14	17	17	20	$22\frac{1}{2}$	27	$28\frac{1}{2}$	33			
35 miles and over 30	14	17	$18\frac{1}{2}$	$21\frac{1}{2}$	$24\frac{1}{2}$	$28\frac{1}{2}$	$29\frac{1}{2}$	34			
40 miles and over 35	16	$18\frac{1}{2}$	20	$22\frac{1}{2}$	25	$29\frac{1}{2}$	31	$35\frac{1}{2}$			
45 miles and over 40	16	$18\frac{1}{2}$	20	$22\frac{1}{2}$	27	31	33	$36\frac{1}{2}$			
50 miles and over 45	17	20	211/2	$24\frac{1}{2}$	$28\frac{1}{2}$	33	34	381/2			
55 miles and over 50	17	20	$22\frac{1}{2}$	25	$28\frac{1}{2}$	33	$35\frac{1}{2}$	$39\frac{1}{2}$			
60 miles and over 55	$18\frac{1}{2}$	$21\frac{1}{2}$	$22\frac{1}{2}$	25	$29\frac{1}{2}$	34	$36\frac{1}{2}$	41			
65 miles and over 60	$18\frac{1}{2}$	$21\frac{1}{2}$	$24\frac{1}{2}$	27	$29\frac{1}{2}$	34	$38\frac{1}{2}$	$42\frac{1}{2}$			
70 miles and over 65	20	$22\frac{1}{2}$	$24\frac{1}{2}$	27	$29\frac{1}{2}$	34	$39\frac{1}{2}$	44			
75 miles and over 70	20	$22\frac{1}{2}$	25	$28\frac{1}{2}$	31	$35\frac{1}{2}$	41	45			
80 miles and over 75	$21\frac{1}{2}$	$24\frac{1}{2}$	25	$28\frac{1}{2}$	31	$35\frac{1}{2}$	$42\frac{1}{2}$	47			
85 miles and over 80	$21\frac{1}{2}$	$24\frac{1}{2}$	27	$29\frac{1}{2}$	31	$35\frac{1}{2}$	$42\frac{1}{2}$	47			
90 miles and over 85	$21\frac{1}{2}$	$24\frac{1}{2}$	27	$29\frac{1}{2}$	31	$35\frac{1}{2}$	44	$47\frac{1}{2}$			
95 miles and over 90	$22\frac{1}{2}$	25	27	$29\frac{1}{2}$	33	$36\frac{1}{2}$	44	471/2			
100 miles and over 95	$22\frac{1}{2}$	25	$28\frac{1}{2}$	31	34	$38\frac{1}{2}$	45	$49\frac{1}{2}$			
110 miles and over 100	$22\frac{1}{2}$	25	$28\frac{1}{2}$	31	$35\frac{1}{2}$	$39\frac{1}{2}$	47	51			
120 miles and over 110	$24\frac{1}{2}$	27	$29\frac{1}{2}$	33	$35\frac{1}{2}$	$39\frac{1}{2}$	$47\frac{1}{2}$	52			
130 miles and over 120	$24\frac{1}{2}$	27	$29\frac{1}{2}$	33	$36\frac{1}{2}$	41	$49\frac{1}{2}$	$53\frac{1}{2}$			
140 miles and over 130	25	$28\frac{1}{2}$	31	34	$36\frac{1}{2}$	41	51	$55\frac{1}{2}$			
150 miles and over 140	25	$28\frac{1}{2}$	31	34	$38\frac{1}{2}$	$42\frac{1}{2}$	52	$56\frac{1}{2}$			
160 miles and over 150	27	$29\frac{1}{2}$	34	$36\frac{1}{2}$	41	45	$55\frac{1}{2}$	59			
170 miles and over 160	$28\frac{1}{2}$	31	$36\frac{1}{2}$	$39\frac{1}{2}$	$42\frac{1}{2}$	47	$56\frac{1}{2}$	61			
180 miles and over 170	$28\frac{1}{2}$	31	$36\frac{1}{2}$	$39\frac{1}{2}$	44	$47\frac{1}{2}$	58	62			
190 miles and over 180	$29\frac{1}{2}$	33	$39\frac{1}{2}$	$42\frac{1}{2}$	45	$49\frac{1}{2}$	59	631/2			
200 miles and over 190	31	34	41	44	47	51	61	65			
210 miles and over 200	31	34	41	44	471/2	52	62	661/2			
220 miles and over 210	33	$35\frac{1}{2}$	$42\frac{1}{2}$	45	$49\frac{1}{2}$	$53\frac{1}{2}$	631/2	671/2			
230 miles and over 220	33	$35\frac{1}{2}$	421/2	45	491/2	531/2	631/2	671/2			
240 miles and over 230	33	351/2	421/2	45	491/2	531/2	631/2	671/2			
250 miles and over 240	33	$35\frac{1}{2}$	$42\frac{1}{2}$	45	51	551/2	631/2	671/2			
260 miles and over 250	33	$35\frac{1}{2}$	$42\frac{1}{2}$	45	51	551/2	631/2	671/2			

## Rates on Machinery—Continued

	Scale "A"									
	DESCR	IPTION	DESCR	IPTION	DESCR	IPTION	Description No. 4			
Distance	No	. 1	No	. 2	No	. 3				
No. of the last of	Single	Joint	Single	Joint	Single	Joint	Single	Joint		
	Line	Haul	Line	Haul	Line	Haul	Line	Haul		
270 miles and over 260	33	351/2	44	47	51	551/2	65	691/2		
280 miles and over 270	33	351/2	44	47	51	$55\frac{1}{2}$	65	691/2		
300 miles and over 280	34	361/2	44	47	52	561/2	661/2	70		
320 miles and over 300	34	361/2	44	47	531/2	58	$67\frac{1}{2}$	72		
340 miles and over 320	34	361/2	44	47	551/2	59	691/2	731/2		
360 miles and over 340	34	361/2	45	471/2	551/2	59	691/2	731/2		
380 miles and over 360	351/2	381/2	47	$49\frac{1}{2}$	561/2	61	70	741/2		
400 miles and over 380	351/2	391/2	47	491/2	561/2	61	70	741/2		
420 miles and over 400	361/2	391/2	471/2	51	58	62	72	76		
440 miles and over 420	361/2	$39\frac{1}{2}$	471/2	51	58	62	72	76		
460 miles and over 440	$36\frac{1}{2}$	391/2	471/2	51	58	62	731/2	78		
480 miles and over 460	381/2	41	491/2	$53\frac{1}{2}$	59	$63\frac{1}{2}$	731/2	78		
500 miles and over 480	381/2	41	491/2	531/2	59	$63\frac{1}{2}$	741/2	79		
520 miles and over 500	391/2	42	501/2	541/2	60	$64\frac{1}{2}$	76	801/2		
540 miles and over 520	391/2	42	$50\frac{1}{2}$	541/2	60	641/2	76	801/2		
560 miles and over 540	401/2	43	511/2	$55\frac{1}{2}$	. 61	$65\frac{1}{2}$	771/2	82		
580 miles and over 560	401/2	43	511/2	$55\frac{1}{2}$	61	$65\frac{1}{2}$	771/2	82		
600 miles and over 580	42	45	53	57	63	67	79	84		
620 miles and over 600	42	45	53	57	63	67	79	84		
640 miles and over 620	43	46	54	58	64	68	81	86		
660 miles and over 640	43	46	54	58	64	68	81	86		

Total In Cents I et 100 I cultus.												
	Scale "B"											
	DESCR	IPTION	DESCR	IPTION	DESCR	IPTION	DESCRIPTION No. 4					
Distance	No	. 1	No	. 2	No	. 3						
	Single	Joint	Single	Joint	Single	. Joint	Single	Joint				
	Line	Haul	Line	Haul	Line	Haul	Line	Haul				
5 miles and under	15	181/2	171/2	201/2	211/2	25	$25\frac{1}{2}$	30				
10 miles and over 5	161/2	191/2	201/2	23	24	28	30	34				
15 miles and over 10	181/2	21	22	25	27	31	32	361/2				
20 miles and over 15	191/2	22	23	26	291/2	331/2	361/2	41				
25 miles and over 20	21	24	25	271/2	31	351/2	39	431/2				
30 miles and over 25	22	25	26	29	331/2	38	421/2	47				
35 miles and over 30	22	25	271/2	301/2	351/2	391/2	431/2	48				
40 miles and over 35	24	$26\frac{1}{2}$	29	311/2	36	$40\frac{1}{2}$	45	491/2				
45 miles and over 40	24	261/2	29	$31\frac{1}{2}$	38	42	47	501/2				
50 miles and over 45	25	28	301/2	331/2	$39\frac{1}{2}$	44	48	$52\frac{1}{2}$				
55 miles and over 50	25	28	$31\frac{1}{2}$	34	391/2	44	491/2	531/2				
60 miles and over 55	$26\frac{1}{2}$	291/2	311/2	34	401/2	45	$50\frac{1}{2}$	55				
65 miles and over 60	$26\frac{1}{2}$	291/2	$33\frac{1}{2}$	36	401/2	45	521/2	561/2				
70 miles and over 65	28	$30\frac{1}{2}$	$33\frac{1}{2}$	36	$40\frac{1}{2}$	45	$53\frac{1}{2}$	58				
75 miles and over 70	28	$30\frac{1}{2}$	34	$37\frac{1}{2}$	42	$46\frac{1}{2}$	55	59				
80 miles and over 75	291/2	$32\frac{1}{2}$	34	$37\frac{1}{2}$	42	$46\frac{1}{2}$	$56\frac{1}{2}$	61				
85 miles and over 80	291/2	321/2	36	$38\frac{1}{2}$	42	461/2	$56\frac{1}{2}$	61				
90 miles and over 85	$29\frac{1}{2}$	321/2	36	$38\frac{1}{2}$	42	461/2	58	611/2				
95 miles and over 90	301/2	33	36	$38\frac{1}{2}$	44	471/2	58	611/2				
100 miles and over 95	$30\frac{1}{2}$	33	371/2	40	45	491/2	59	$63\frac{1}{2}$				
110 miles and over 100	$30\frac{1}{2}$	33	371/2	40	$46\frac{1}{2}$	$50\frac{1}{2}$	61	65				
120 miles and over 110	$32\frac{1}{2}$	35	381/2	42	461/2	501/2	611/2	66				
130 miles and over 120	321/2	35	381/2	42	$47\frac{1}{2}$	52	631/2	671/2				
140 m'les and over 130	33	361/2	40	43	471/2	52	65	691/2				
150 miles and over 140	33	361/2	40	43	491/2	531/2	66	701/2				
160 miles and over 150	35	371/2	43	451/2	52	56	691/2	73				

### Rates on Machinery-Continued

	Scale "B"										
	DESCR	IPTION	DESCR	IPTION "	DESCR	IPTION	Desc	RIPTION			
Distance	No	. 1	· No	. 2	No	. 3	N	0.4			
	Single	Joint	Single	Joint	Single	Joint	Single	Joint			
	Line	Haul	Line	Haul	Line	Haul	Line	Haul			
170 miles and over 160	361/2	39	451/2	481/2	531/2	58	701/2	75			
180 miles and over 170	361/2	39	451/2	481/2	55	581/2	72	76			
190 miles and over 180	371/2	41	481/2	511/2	56	601/2	73	771/2			
200 miles and over 190	39	42	50	53	58	62	75	79			
210 miles and over 200	39	42	50	53	581/2	63	76	801/2			
220 miles and over 210	41	431/2	511/2	54	601/2	641/2	771/2	811/2			
230 miles and over 220	41	431/2	511/2	54	601/2	641/2	771/2	811/2			
240 miles and over 230	41	431/2	511/2	54	601/2	641/2	771/2	811/2			
250 miles and over 240	41	431/2	511/2	54	62	661/2	771/2	811/2			
260 miles and over 250	41	431/2	511/2	54	62	661/2	771/2	811/2			
270 miles and over 260	41	431/2	53	56	62	661/2	79	831/2			
280 miles and over 270	41	431/2	53	56	62	661/2	79	831/2			
300 miles and over 280	42	441/2	53	56	63	671/2	801/2	84			
320 miles and over 300	42	441/2	53	56	641/2	69	811/2	86			
340 miles and over 320	42	441/2	53	56	661/2	70	831/2	871/2			
360 miles and over 340	42	441/2	54	561/2	661/2	70	831/2	871/2			
380 miles and over 360	431/2	461/2	56	581/2	671/2	72	84	881/2			
400 miles and over 380	431/2	461/2	56	581/2	671/2	72	84	881/2			
420 miles and over 400	441/2	471/2	561/2	60	69	73	86	90			
440 miles and over 420	441/2	471/2	561/2	60	69	73	86	90			
460 miles and over 440	441/2	471/2	561/2	-60	69	73	871/2	92			
480 miles and over 460	461/2	49	581/2	621/2	70	741/2	871/2	92			
500 miles and over 480	461/2	49	581/2	621/2	70	741/2	881/2	93			
520 miles and over 500	471/2	50	591/2	631/2	71	751/2	90	941/2			
540 miles and over 520	471/2	50	591/2	631/2	71	751/2	90	941/2			
560 miles and over 540	481/2	51	601/2	641/2	72	761/2	911/2	96			
580 miles and over 560	481/2	51	601/2	641/2	72	761/2	911/2	96			
600 miles and over 580	50	53	62	66	74	78	93	98			
620 miles and over 600	50	53	62	66	74	78	93	98			
640 miles and over 620	51	54	63	67	75	79	95	100			
660 miles and over 640	51	54	63	67	75	79	95	100			

SCALE "A" RATES—Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers named in Group D of Circular No. 290. The arbitraries of eight (8), nine (9), eleven (11) and fourteen (14) cents per hundred pounds allowed under Description Numbers 1, 2, 3 and 4, respectively, in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers in Group D of Circular No. 290.

By order of the Commission:

R. O. SELF,

Clerk.

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 330.

Canceled June 10, 1930, by Supplement No. 3.

## MAXIMUM FREIGHT RATES ON MACHINERY AND MACHINES, CARLOAD.

Change Description Nos. 1, 2, 3 and 4 on Page 1 of Circular No. 330, to read as follows:

DESCRIPTION No. 1:

Machinery and Machines, and/or parts thereof, rated sixth class in Southern Classification, Carload minimum weight as provided in Southern

Classification or in Notes A and B of Exceptions to Southern Classification.

DESCRIPTION No. 2:

Machinery and Machines, and/or parts thereof, rated fifth class in Southern Classification, Carload minimum weight as provided in Southern Classification or in Notes A and B of Exceptions to Southern Classification.

DESCRIPTION No. 3:

Machinery and Machines, and/or parts thereof, rated fourth class in Southern Classification, Carload minimum weight as provided in Southern Classification or in Notes A and B of Exceptions to Southern Classification. Description No. 4:

Machinery and Machines, and/or parts thereof, rated third class in Southern Classification, Carload minimum weight as provided in Southern Classification or in Notes A and B of Exceptions to Southern Classification.

By order of the Commission:

R. O. SELF,

Clerk.

Issued September 2, 1929. Effective October 1, 1929.

Supplement No. 1 to Circular No. 330.

Canceled June 10, 1930, by Supplement No. 3.

## MAXIMUM FREIGHT RATES ON MACHINERY AND MACHINES, CARLOAD.

Change Description Nos. 1, 2, 3 and 4 on Page 1 of Circular No. 330 and Supplement 1, thereto, to read as follows:

DESCRIPTION No. 1:

Machinery and Machines, and/or parts thereof, rated sixth class in Southern Classification, and Notes A and B of exceptions thereto; Carload minimum weight as provided in Southern Classification or in Notes A and B of Exceptions to Southern Classification.

DESCRIPTION No. 2:

Machinery and Machines, and/or parts thereof, rated fifth class in Southern Classification, Carload minimum weight as provided in Southern Classification or in Notes A and B of Exceptions to Southern Classification.

Machinery and Machines, and/or parts thereof, rated fourth class in Southern Classification, Carload minimum weight as provided in Southern Classification or in Notes A and B of Exceptions to Southern Classification.

DESCRIPTION No. 4:

Machinery and Machines, and/or parts thereof, rated third class in Southern Classification, Carload minimum weight as provided in Southern Classification or in Notes A and B of Exceptions to Southern Classification.

By order of the Commission: Issued September 9, 1929. R. O. Self, Clerk.

Effective October 1, 1929.

Supplement No. 2 to Circular No. 330. (Cancels Supplement No. 1.) Canceled June 10, 1930, by Supplement No. 3.

# MAXIMUM FREIGHT RATES ON SPECIAL IRON AND STEEL ARTICLES, C. L. AND L. C. L.

Rates published herein apply (except as otherwise provided) on the following articles in straight or mixed carloads.

NOTE:—Mixed carloads of iron and steel articles named below will be taken at the highest minimum weight applying to any article in the shipment.

(\*) Special iron rates will only apply on articles bearing this reference (\*) when shipped in mixed carloads with other articles in

the special iron list.

Agricultural Implement Parts, other than hand:

Harrow spikes or teeth, curved, in bundles, barrels or boxes, C. L., minimum weight 36,000 pounds.

Harrow spikes or teeth, straight, loose or in packages, C. L., minimum

weight 36,000 pounds.

Plow or cultivator parts, iron or steel, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000 pounds.

Anchors, iron or steel; building, in barrels, boxes, bundles or crates, C. L., minimum weight 36,000 pounds.

Balls, crushing or grinding, iron or steel, C. L., minimum weight 40,000 pounds.

Bands, shingle, iron or steel, in barrels, boxes, bundles or crates, C. L., minimum weight 36,000 pounds.

Bars, grate, cast iron:

Other than steam boiler, loose or in packages, C. L., minimum weight 36,000 pounds.

Steam boiler, loose or in packages, C. L., minimum weight 36,000 pounds. Bins, or cribs, grain storage, iron or steel, K. D., loose or in packages, C. L., minimum weight 36,000 pounds.

Boiler parts, iron or steel:

Braces, loose or in packages, C. L., minimum weight 36,000 pounds.

Doors, with or without frames, loose or in packages, C. L., minimum weight 36,000 pounds.

Flues or tubes, loose or in bundles, C. L., minimum weight 36,000 pounds. Heads (ends), unfinished, see Note, loose or in packages, C. L., minimum weight 36,000 pounds.

Note:-Rating applies only on heads (ends), not further finished than flanging or cutting or punching of manholes.

Plates, loose or in packages, C. L., minimum weight 36,000 pounds.

Bolts or nuts, N. O. I. B. N.:

Iron or steel, galvanized or plain, loose or in bags, barrels or boxes, or in barrels with cloth tops, C. L., minimum weight 36,000 pounds.

Boxes, service:

Water meter, cast iron, or cast iron and plate or sheet iron or steel combined, loose or in packages, C. L., minimum weight 36,000 pounds. Cesspools, iron or steel body, loose or in packages, C. L., minimum weight 36,000 pounds.

Clevises, iron or steel, loose or in packages, C. L., minimum weight 36,000

pounds.

Concrete road joints, iron or steel, with or without iron or steel pins, nested, loose or in bundles, C. L., minimum weight 36,000 pounds. Culverts, iron or steel, cast, taken apart lengthwise, loose or in packages, C. L., minimum weight 36,000 pounds.

Dowel pins, iron or steel, in bags or in cartons in barrels or boxes, or in bulk in barrels or boxes, C. L., minimum weight 36,000 pounds.

Elevator guides, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Elevator weights, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Ferro-allovs:

Ferro-manganese or ferro-phosphorus, in packages or in bulk, C. L., minimum weight 50,000 pounds.

Ferro-silicon, in packages or in bulk, C. L., minimum weight 50,000

Forms or molds, concrete construction, N. O. I. B. N., iron or steel, K. D., or flat, looes or in packages, C. L., minimum weight 36,000 pounds. Furnace parts, open hearth, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Guy wire clamps, iron or steel, in straight or mixed, C. L., with articles rated special iron and steel, minimum weight 36,000 pounds.

Hangers or stirrups, joist, iron or steel, loose or in packages, C. L., mini-

mum weight 36,000 pounds.

Hoop iron or steel, cut to shape; punched or not punched, but not further finished, in coils or bundles or loose, C. L., minimum weight 36,000

Iron or steel:

Angles, N. O. I. B. N., loose or in pacgakes, C. L., minimum weight 36,000 pounds.

Arches, floor (see Note), loose or in packages, C. L., minimum weight 36,000 pounds.

Note: Ratings apply on floor arches used either for permanent instal-

lation or as forms for concrete construction.

Band or hoop, loose or in packages, C. L., minimum weight 36,000 pounds. Bands or rods, structural, weighing each 15 pounds or over, with heads, eyes, loops or screw threads, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000 pounds.

Bars, muck or puddle, loose or in packages, C. L., minimum weight

50,000 pounds.

Bars, sheet or tin plate, loose or in packages, C. L., minimum weight

50,000 pounds.

Bars, N. O. I. B. N. (see Note 1-A), loose or in packages, C. L., mini-

mum weight 36,000 pounds.

Note 1-a:—Ratings apply on drawn or rolled iron or steel bars, either square, round or otherwise shaped in the drawing or rolling process, also on such cars when bent, twisted or otherwise deformed, galvanized, ground, hammered, punched or sheared, but ratings will not apply if further work has been done.

Bases or shoes, structural, loose or in packages, C. L., minimum weight

36,000 pounds.

Beams, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000 pounds.

Billets, other than copper clad, blooms or ingots (see Note), loose or in packages, C. L., minimum weight 50,000 pounds.

NOTE: - Ratings on billets or blooms apply on raw or unfinished material, rough rolled, not smooth or surface finished, to be re-heated for the purpose of re-rolling, forging, hammering or piercing which may be transported on open cars without damage from the weather and which are of the following dimensions: Billets and blooms, square or oblong shaped with rounded corners, but not round, flat or oval, the combined width of the four sides of each being fourteen (14) inches or over; also billets of smaller sizes provided they are square shaped with rounded corners, one and one-half inches square or over weighing each one hundred and fifty pounds or over; also round billets, the diameter of which is three inches or over.

Blanks, stampings or unfinished shapes, N. O. I. B. N., from plate or sheet iron or steel (see Note), in the rough (blanks, stampings or unfinished shapes in one piece, not further finished, except that they may be primed, leaded or tarred with one coat only, to preserve from rust), U. S. standard gauge 16 or thicker, loose or in packages, C. L., minim-

mum weight 36,000 pounds.

Note:-Where blanks, stampings or shapes require no further work before becoming finished articles, or where they have been further finished than in the rough by mechanical process or by being bronzed, coppered, acid-coppered, enameled, galvanized, japanned, painted, plated, tinned or coated by any other process, the general or specific description for the article must be used; in the absence of such description, blanks, shapes or stampings of 16 gauge or thicker will be subject to ratings for iron or steel hardware, N. O. I. B. N., page 243, Item 17, Southern Classification No. 48, supplements thereto or reissues thereof, and blanks, shapes or stampings of 17 gauge or thinner will be subject to the ratings for sheet iron or sheet steel ware, N. O. I. B. N., page 389, Items 12-14, Southern Classification No. 48, supplements thereto or re-issues thereof.

Braces or brackets, structural, loose or in packages, C. L., minimum

weight 36,000 pounds.

Briquettes, loose or in packages, C. L., minimum weight 50,000 pounds. Caps or capitals, structural, loose or in packages, C. L., minimum weight 36,000 pounds.

Castings, N. O. I. B. N. (See Notes 1 and 2):

In the rough (castings as from the mold, except that fins, sinker heads and gates may be removed, the castings may be annealed, cleaned or tumbled, bolt holes may be made but not threaded, and castings may be primed, leaded or tarred with one coat only, to preserve from rust), loose or in packages, C. L., minimum weight 36,000 pounds.

NOTE 1:—Where a casting in the rough constitutes an article for which a specific classification item or rate is provided when in an unfinished condition, or where a casting in the rough requires no further work before becoming a finished article for which a specific classification item or rate is provided, such specific classification item or rate must be used and the castings, N. O. I. B. N., rating will not apply. Where a casting that is coated or tooled or castings that are joined together constitute an article for which a specific classification item or rate is provided when in an unfinished condition, or where a casting that is coated or tooled or castings that are joined together require no further work before becoming a finished article, the general or specific classification item or rate provided for the article must be used and the castings, N. O. I. B. N. rating will not apply, and in the absence of such general or specific classification item or rate, the rating for iron or steel hardware, N. O. I. B. N., page 243, Item 17, Southern Classification No. 48, supplements thereto or re-issues thereof, will apply.

NOTE 2:—The castings, N. O. I. B. N., specifications and ratings are not applicable to die castings. A die casting is subject to the general or specific classification item or rate provided for the article which it constitutes, and in the absence of such general or specific classification item or rate the rating for iron or steel hardware, N. O. I. B. N., page 243, Item 17, Southern Classification No. 48, supplements thereto

or re-issues thereof, will apply.

Channels, N. O. I. B. N., loose or in packages, C. L., minimum weight

36,000 pounds. Columns, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000 pounds.

Drippings, spillings or spittings, loose or in packages, C. L., minimum weight 50,000 pounds.

Foot walks, structural, loose or in packages, C. L., minimum weight 36,000 pounds.

Forgings, N. O. I. B. N., not including products of plate or sheet iron

or steel (see Note):

In the rough (forgings as from the hammer or press. Such forgings may also be rough turned to one-eighth inch of finished size; bolt or center holes rough bored but not threaded; fins removed; tumbled; or primed, leaded or tarred with one coat only to preserve from rust), loose or in packages, C. L., minimum weight 36,000 pounds.

Note:—Where a forging in the rough constitutes an article for which a specific classification item or rate is provided when in an unfinished condition, or where a forging in the rough requires no further work before becoming a finished article for which a specific classification item or rate is provided, such specific classification item or rate mustitem or rate is provided, such specific classification item or rate must-be used and the forgings, N. O. I. B. N., rating will not apply. Where a forging that is coated or tooled or where forgings that are joined together constitute an article for which a specific item or rate is pro-vided when in an unfinished condition, or where a forging that is coated or tooled or where forgings that are joined together require no further work before becoming a finished article, the general or specific classification item or rate provided for the article must be used and the forgings, N. O. I. B. N., rating will not apply; and in

the absence of such general or specific classification item or rate, the rating for iron or steel hardware, N. O. I. B. N., page 243, Item 17, Southern Classification No. 48, supplements thereto or re-issues thereof, will apply.

Furnace salamanders or ladle skulls, loose or in packages, C. L., mini-

mum weight 50,000 pounds.

Girders, N. O. I. B. N.:

Lattice, loose or in packages, C. L., minimum weight 30,000 pounds. Other than lattice, loose or in packages, C. L., minimum weight 36,000 pounds.

Inserts, structural, loose or in packages, C. L., minimum weight 36,000

pounds.

Lag bolts or lag screws, in barrels or boxes, C. L., minimum weight 36,000 pounds.

Lathing or ribbing, expanded metal, loose or in bundles, C. L., minimum weight 36,000 pounds.

Lintels, loose or in packages, C. L., minimum weight 36,000 pounds.

Mill cinder or mill scale, in packages or in bulk, C. L., minimum weight 56,000 pounds.

Pebbles, grinding or polishing (pebble castings, bar cuttings or punchings, for grinding or polishing mills), in packages or in bulk, C. L., minimum weight 40,000 pounds.

Pig iron, loose or in packages, C. L., minimum weight 50,000 pounds.

Pins, bridge or drift, loose or in packages, C. L., minimum weight 36,000 pounds.

Plate, armor or deck, loose or in packages, C. L., minimum weight 36,000 pounds.

Plate, nail or tack, loose or in packages, C. L., minimum weight 36,000

pounds. Plate or sheet, N. O. I. B. N., galvanized, painted or plain, corrugated or not corrugated, loose or in packages, C. L., minimum weight 36,000

Plates, floor, loose or in packages, C. L., minimum weight 36,000 pounds. Plates, structural, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000 pounds.

Posts, structural, loose or in packages, C. L., minimum weight 36,000

pounds.

Props (supports), mine, loose or in packages, C. L., minimum weight weight 36,000 pounds.

(\*) Rails, railway track, N. O. I. B. N., loose, C. L., minimum weight 40,000 pounds.

(\*) Rails, N. O. I. B. N., loose, C. L., minimum weight 40,000 pounds. Rods, tie, structural, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000 pounds.

Separators, structural, loose or in packages, C. L., minimum weight

36,000 pounds.

Sills, door or window, loose or in packages, C. L., minimum weight 36,000 pounds.

Skelp, loose or in packages, C. L., minimum weight 50,000 pounds.

Slabs, in the rough (see Note), loose or in packages, C. L., minimum

weight 50,000 pounds.

Note:—Ratings will apply on raw or unfinished material, rough rolled and not smooth or surface finished, to be re-heated for the purpose of re-rolling, forging, hammering or piercing, which may be transported on open cars without damage from the weather and which is of the following dimensions; slabs one and one-half (1½) inches or over in thickness, the combined width of the four sides of each being fourteen (14) inches or over.

Spiegel-eisen (spiegel-iron), loose or in packages, C. L., minimum weight

50,000 pounds.

Staples, ingot mold, loose or in packages, C. L., minimum weight 36,000 pounds.

Structural forms, N. O. I. B. N., fabricated from bars, plates or shapes, 3/16 inch (U. S. Standard Gauge No. 7 and over in thickness), loose or in packages, C. L., minimum weight 36,000 pounds.

Strutts, structural, loose or in packages, C. L., minimum weight 36,000

pounds.

Studding or furring, loose or in packages, C. L., minimum weight 36,000 Studding sockets, loose or in packages, C. L., minimum weight 36,000

pounds.

Tees, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000

Trusses, loose or in packages, C. L., minimum weight 30,000 pounds.

Wire rods, or chain iron or steel (see Note), in coils, C. L., minimum weight 50,000 pounds.

NOTE:—Ratings apply on rolled wire rods, or rolled chain iron or steel, not drawn through a die, in coils, not in straight lengths, not less than No. 8 gauge nor over 11/4 inches in diameter, which may be transported on open cars without damage from the weather.

Zees, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000

pounds.

(\*) MACHINERY AND MACHINES:

Power Transmission Machinery:

Shafts or shafting, iron or steel, other than crank shafts, without cams, couplings, or fittings, not key-leaved nor key-seated, loose or in packages, C. L., minimum weight 36,000 pounds.

Manhole covers or frames, street, catch basins, catch basin covers or sewer inlets, iron or steel, loose or in packages, C. L., minimum weight 36,000

Molds, pig iron, iron or steel, loose or in packages, C. L., minimum weight

50,000 pounds.

Nails or spikes, iron or steel, N. O. I. B. N., cement coated or galvanized or plain, in bags, boxes or in kegs, C. L., minimum weight 36,000 pounds.

Nut locks, iron or steel, N. O. I. B. N., in boxes, bundles or kegs, C. L.,

minimum weight 36,000 pounds.

Piling, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Pipe, iron or steel, cast:

Cast, with prepared joints (see Note), loose or in packages, C. L., mini-

mum weight 36,000 pounds.

Note:—Prepared joint consisting of lead, jute and iron wedges, inserted in bell or large end, securely held in place by wood blocks and not projecting beyond end of pipe. Cast, N. O. I. B. N., loose or in packages, C. L., minimum weight 30,000

pounds.

Pipe, iron or steel:

Cement covered or cement lined, loose or in packages, C. L., minimum weight 36,000 pounds.

Conduit, wrought, loose or in packages, C. L., minimum weight 46,000

pounds.

Pipe or tubing, iron or steel: Plate or sheet, N. O. I. B. N.:

U. S. Standard Gauge No. 7 or thicker, inside diameter 3 inches or

less, loose or in packages, C. L., minimum weight 36,000 pounds.
U. S. Standard Gauge No. 16 or thicker, but not thicker than U. S. Standard Gauge No. 8, inside diameter 3 inches or less, loose or in packages, C. L., minimum weight 36,000 pounds.

U. S. Standard Gauge No. 22 or thicker, but not thicker than U. S. Standard Gauge No. 17, inside diameter 3 inches or less, side seams closed, not nested; or side seams closed nested, loose or in packages, C. L., minimum weight 36,000 pounds.

Wrought, not plate nor sheet (see Note), loose or in packages, C. L., minimum weight 36,000 pounds.

Note:-Ratings apply only on pipe or tubing made from skelp iron or steel or on seamless pipe or tubing made from billets or disks.

Hangers, iron or steel, N. O. I. B. N., loose or in packages, C. L., mini-

mum weight 36,000 pounds.

Rings, iron or steel, for protecting threaded ends of iron or steel pipe, in bags, barrels, boxes or bundles, C. L., minimum weight 36,000 pounds.

Supports, iron or steel, consisting of anchors, arches, brackets, chairs, rests, rolls or sleeves, loose or in packages, C. L., minimum weight 36,000 pounds.

Pipe Fittings, N. O. I. B. N., iron or steel, not plated, loose or in pack-

ages, C. L., minimum weight 36,000 pounds.

Plaster ground:

Corner bead, corner bead clips, cove base, cove base fastenings, picture mouldings or wall grounds, iron or steel, in bundles, boxes or crates C. L., minimum weight 36,000 pounds.

Pole Line Construction Material:

Iron or steel:

Cross arms, loose or in packages, C. L., minimum weight 36,000 pounds. Cross-arm braces, loose or in packages, C. L., minimum weight 36.000

Ground rods, in bundles, boxes or crates, C. L., minimum weight 36,000

pounds.

Guy hooks, hub plates, pole gains, pole shims, pole protection strips, pot head brackets or strain plates, loose or in packages, C. L., minimum weight 36,000 pounds.

Insulator brackets, break arms or pins (see Note), loose or in packages,

C. L., minimum weight 36,000 pounds.

NOTE:-Insulator brackets, break arms or pins may have wooden heads, thimbles or tops attached.

Pole or wall brackets, loose or in packages, C. L., minimum weight 36,000

Pole steps, loose or in packages, C. L., minimum weight 36,000 pounds. Poles, electric wire, iron or steel, loose, C. L., minimum weight 36,000 pounds.

Posts, lamp, iron or steel, without electric fixtures, loose or in packages,

C. L., minimum weight 36,000 pounds.

Railway Equipment:

Car Bodies:

Bodies for railway cars, with more than four wheels, N. O. I. B. N.-K. D., iron or steel, loose or in packages, C. L., minimum weight 30,000 pounds, subject to Rule 34 of Southern Classification.

Cars, railway, not moved on own wheels:

Railway cars, with more than four wheels, N. O. I. B. N., bodies K. D., iron or steel, loose or in packages, C. L., minimum weight 30,000 pounds.

Railway Car or Locomotive Parts:

Axles, iron or steel, loose or in packages, C. L., minimum weight 36,000

Beams, brake, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Bearings, bolster, C. L., minimum weight 36,000 pounds. Bolsters, car, C. L., minimum weight 36,000 pounds.

Boxes, journal, iron or steel, without bearings, loose or in packages. C. L., minimum weight 36,000 pounds.

Brake shoes or brake shoe parts, loose or in packages, C. L., minimum weight 36,000 opunds.

Coupler knuckles, loose or in packages, C. L., minimum weight 36,000 pounds.

Couplers, loose or in packages, C. L., minimum weight 36,000 pounds.

Draft rigging, C. L., minimum weight 36,000 pounds.

Ends, car, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds. Floors, car, iron or steel, loose or in packages, C. L., minimum weight

36,000 pounds.

Journal box pedestal liners, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Pins, coupling, loose or in packages, C. L., minimum weight 36,000

pounds.

Plates, center or spring, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Sills, car, iron or steel, loose or in packages, C. L., minimum weight

36,000 pounds.

Springs, car or locomotive, C. L., minimum weight 36,000 pounds.

Stakes, or stake packets, car, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Tires, iron or steel, loose or in packages, C. L., minimum weight 36,000

pounds. Truck frames or sides, iron or steel, loose or in packages, C. L., minimum

weight 36,000 pounds.

Trucks, without motors, loose or in packages, C. L., minimum weight

30,000 pounds. Underframes, car, iron or steel, loose or in packages, C. L., minimum weight 30,000 pounds.

Wheels, iron or steel, loose or attached to axles, loose or in packages,

C. L., minimum weight 36,000 pounds.

Yokes, coupler, C. L., minimum weight 36,000 pounds.

Railway car parts, iron or steel, including railway car castings, forgings or stampings, N. O. I. B. N., in the rough (not put together and as from the mold, forge, press or stamp, except that fins, gates and sinker heads may be removed, articles may be cleaned or tumbled, bolt holes may be made but not threaded, castings may be annealed, and articles may be primed, leaded or tarred with one coat only to preserve from rust), loose or in packages, C. L., minimum weight 36,000 pounds.

(\*) Railway Track Material, iron or steel:

Angle bars or plates; anti-rail creeper fastenings; base plates; crossings, cross-overs or crossing foundations; derailers with or without flags or targets; draw bridge guides; foot guards; frogs, frog filler or filler blocks; guard rail clamps; guard rails; nut locks; rail braces, chairs, guards joints or yokes; reinforcing or spliced bars; steel cross ties; steel cross tie fastenings; switches or switch points or stands; switch targets; tie bolts; tie plates or tie rods; track bolts, nuts or washers, or track spikes; track wedges; turnouts; welder bars; loose or in packages, C. L., minimum weight 40,000 pounds.

(\*) Rails, railway track, loose, C. L., minimum weight 40,000 pounds.

Reinforcement, concrete or plaster, iron or steel, viz.:

Wire mesh, loose or in bundles or rolls, C. L., minimum weight 30,000 pounds, subject to Rule 34 of Southern Classification.

Rivets, iron or steel, galvanized or plain, loose or in packages, C. L., mini-

mum weight 36,000 pounds.

Rods, guy anchor, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Roll protectors, iron or steel, taken apart, minimum weight 40,000 pounds. Rolls, rolling mill, iron or steel, not further finished than rough turned, loose or in packages, C. L., minimum weight 30,000 pounds.

Roofing, iron or steel, N. O. I. B. N. (see Note), loose or in packages, C. L.,

minimum weight 36,000 pounds.

Note:-Each package may contain cleats, fasteners, nails or washers sufficient to lay it. Shoes, horse, mule or ox, iron or steel, in boxes or kegs, C. L., minimum

weight 36,000 pounds.

Shoes, pile, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Staples, iron or steel, N. O. I. B. N., galvanized or plain, in bags, boxes or kegs, C. L., minimum weight 36,000 pounds. Sucker rod joints, iron or steel, loose or in packages, C. L., minimum

weight 36,000 pounds.

Sucker rods, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Tanks, iron or steel, N. O. I. B. N., plate or sheet.

U. S. Standard Gauge No. 17 or thinner, K. D., loose or in packages, C. L., minimum weight 36,000 pounds (see Note).

U. S. Standard Gauge Nos. 3 to 16, inclusive, K. D., loose or in packages, C. L., minimum weight 36,000 pounds (see Note).

U. S. Standard Gauge No. 2 or thicker, K. D., loose or in packages,

C. L., minimum weight 36,000 pounds (see Note).

Note:—Ratings include wooden pipe casing not to exceed 5 per cent of weight of the shipment for protecting tank feed piping from weather. Toe calks, iron or steel, in boxes or kegs, C. L., minimum weight 36,000 pounds.

Towers, N. O. I. B. N., iron or steel, loose or in packages, C. L., minimum

weight 36,000 pounds.

Traps, grease or gas, iron or steel body, loose or in packages, C. L., minimum weight 36,000 pounds.

Turnbuckles or sleeve nuts, threaded, not insulated, iron or steel, loose or in packages, C. L., minimum weight 36,000 pounds.

Turntable girders, locomotive, loose, C. L., minimum weight 36,000 pounds. Vehicle parts, tires, N. O. I. B. N., iron or steel, loose or in packages, C. L., minimum weight 30,000 pounds.

Washers or gaskets, iron or steel, galvanized or plain, in wired bundles or in bags, barrels, or boxes, C. L., minimum weight 36,000 pounds.

Weights, sash, iron or steel, loose or in packages, C. L., minimum weight 40,000 pounds.

Wire, iron or steel:

Acid coppered, galvanized, painted, plain or tinned, N. O. I. B. N., including barbed wire (see Note), in barrels, boxes, bundles or coils, or on reels, C. L., minimum weight 36,000 pounds.

Note:-When material exceeding three-sixteenths (3/16) inch in thickness is shipped in straight lengths (not coiled nor on reels), ratings provided for iron or steel bars, N. O. I. B. N., will apply.

Copper, brass or bronze coated, N. O. I. B. N., other than on spools in barrels or boxes, or in bundles, coils or on reels, C. L., minimum

weight 36,000 pounds.

Wire strand, iron or steel, seven or fewer wires twisted together, in barrels, boxes or coils or on reels, C. L., minimum weight 36,000 pounds.

Wire, iron or steel, barbed, coppered, galvanized, painted, plain or tinned; fencing wire, welded or woven, or poultry netting, in rolls; iron or steel wire fence stays and clamps; pipe, wrought iron (see Note); wire fence gates; wire fence stretchers, lifters and twisters; wire hoops; concrete reinforcements consisting of woven or welded wire or combination of bar iron and wire or twisted, corrugated, dented or otherwise deformed bar iron or steel; nails, including cement-coated nails; wire staples; wire strand, iron or steel, seven (7) or fewer wires twisted together iron or steel force steel. fewer wires twisted together; iron or steel fence posts, with or without equipment of fittings; iron or steel hay bale ties, and spikes, in straight carloads, minimum weight as provided in Southern Classification, except as otherwise provided herein, and in mixed carloads, subject to highest minimum weight provided in Southern Classification on any articles included in the shipment.

Note:—Applies only on wrought iron pipe when shipped in mixed carloads with other articles named in this item and when the total weight of the wrought iron pipe does not exceed 33½ per cent of the total weight of the entire shipment. The minimum weight on the entire shipment will be 36,000 pounds.

SAME, LESS CARLOAD, Subject to packing requirements of Southern Classification.

# Rates in Cents Per 100 Pounds.

		Q	44 4 11			0-	<b>47711</b>	
	CARI		E "A" LESS C	ADTOID	Cin	SCALI LOAD	E "B" LESS C	
DISTANCE	Single	Joint	Single	Joint	Single	Joint	Single	Joint
DISTANCE	Line	Line	Line	Line	Line	Line	Line	Line
5 miles and under	7		101/2		13		191/2	
10 miles and over 5	8	11	12	161/2	14	17	21	251/2
15 miles and over 10	81/2	111/2	13	171/2	141/2	171/2	22	261/2
20 miles and over 15	9	12	131/2	18	15	18	221/2	27
25 miles and over 20	91/2	121/2	141/2	19	151/2	181/2	231/2	28
30 miles and over 25	10	13	15	191/2	16	19	24	281/2
35 miles and over 30	101/2	13	16	$19\frac{1}{2}$	161/2	19	25	281/2
40 miles and over 35	11	13½	161/2	$20\frac{1}{2}$	17	$19\frac{1}{2}$	$25\frac{1}{2}$	$29\frac{1}{2}$
45 miles and over 40	11½	14	171/2	21	171/2	20	261/2	30
50 miles and over 45	12	141/2	18	22	18	201/2	27	31
55 miles and over 50	$\frac{12\frac{1}{2}}{13}$	15	19	221/2	18½ 19	21	28 281/2	$\frac{31\frac{1}{2}}{32\frac{1}{2}}$
65 miles and over 60	$13\frac{1}{2}$	$15\frac{1}{2}$ $15\frac{1}{2}$	$19\frac{1}{2}$ $20\frac{1}{2}$	$23\frac{1}{2}$ $23\frac{1}{2}$	191/2	$21\frac{1}{2}$ $21\frac{1}{2}$	291/2	$\frac{32}{2}$
70 miles and over 65	14	16	21	24	20	22	30	33
75 miles and over 70	141/2	161/2	22	25	201/2	221/2	31	34
80 miles and over 75	15	17	221/2	251/2	21	23	311/2	341/2
85 miles and over 80	151/2	171/2	231/2	261/2	211/2	231/2	321/2	351/2
90 miles and over 85	16	18	24	27	22	24	33	36
95 miles and over 90	161/2	181/2	25	28	221/2	$24\frac{1}{2}$	34	37
100 miles and over 95	17	19	251/2	$28\frac{1}{2}$	23	25	$34\frac{1}{2}$	371/2
115 miles and over 100	18	19	27	$28\frac{1}{2}$	24	25	36	$37\frac{1}{2}$
130 miles and over 115	19	20	$28\frac{1}{2}$	30	25	26	371/2	39
145 miles and over 130	20	20	30	30	26	26	39	39
160 miles and over 145	21	21	311/2	31½	27	27	401/2	401/2
175 miles and over 160	22	22	33	33	28	28	42	42
190 miles and over 175	23	23	34½	341/2	29	29	431/2	431/2
205 miles and over 190 220 miles and over 205	24 25	24 25	36 37½	$\frac{36}{37\frac{1}{2}}$	30 31	30 31	45 46½	45 46½
235 miles and over 220	26	26	39	39	32	32	48	48
250 miles and over 235	27	27	401/2	401/2	33	33	491/2	491/2
265 miles and over 250	28	28	42	42	34	34	51	51
280 miles and over 265	29	29	431/2	431/2	35	35	521/2	521/2
295 miles and over 280	30	30	45	45	36	36	54	54
310 miles and over 295	31	31	461/2	461/2	37	37	$55\frac{1}{2}$	551/2
325 miles and over 310	32	32	48	48	38	38	57	57
340 miles and over 325	33	33	491/2	491/2	39	39	$58\frac{1}{2}$	581/2
355 miles and over 340	34	34	51	51	40	40	60	60
370 miles and over 355	35	35	$52\frac{1}{2}$	$52\frac{1}{2}$	41	41	611/2	611/2
385 miles and over 370	36	36	54	54	42	42	63	63
400 miles and over 385	37	37	551/2	551/2	43	43	641/2	641/2
415 miles and over 400	38	38	57	57 501/	44	44	66	66
430 miles and over 415 445 miles and over 430	39 40	39	581/2	$58\frac{1}{2}$ $60$	45 46	45 46	$67\frac{1}{2}$ $69$	67½ 69
460 miles and over 445	41	40 41	60 61½	611/2	47	47	701/2	701/2
475 miles and over 460	42	42	63	63	48	48	72	72
490 miles and over 475	43	43	641/2	641/2	49	49	731/2	731/2
505 miles and over 490	44	44	66	66	50	50	75	75
520 miles and over 505	45	45	671/2	671/2	51	51	761/2	761/2
540 miles and over 520	46	46	69	69	52	52	78	78
560 miles and over 540	47	47	701/2	701/2	53	53	791/2	791/2
580 miles and over 560	48	48	72	72	54	54	81	81
600 miles and over 580	49	49	731/2	$73\frac{1}{2}$	55	55	$82\frac{1}{2}$	821/2
620 miles and over 600	50	50	75	75	56	56	84	84
640 miles and over 620	51	51	761/2	761/2	57	57	851/2	851/2
660 miles and over 640	52	52	78	78	58	58	87	87

Scale "A"—Applicable to common carriers in Groups A, B, and C of Circular No. 290.

Scale "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of six (6) cents carload and the arbitrary of nine (9) cents less carload Scale "B" over Scale "A" shall accrue solely to the Group D carriers or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 331.

R. O. SELF. Clerk.

## MAXIMUM FREIGHT RATES ON SPECIAL IRON AND STEEL ARTICLES, CARLOAD AND LESS THAN CARLOAD.

ADD TO PAGE 2, OF CIRCULAR No. 331:

Covers, meter box, cast iron, loose or in packages, carload minimum weight 36,000 pounds.

ADD TO PAGE 8, OF CIRCULAR NO. 331:

Strip Steel, N. O. I. B. N., carload minimum weight 36,000 pounds.

By order of the Commission: Issued February 7, 1930. Effective February 25, 1930. Supplement No. 1 to Circular No. 331. R. O. SELF, Clerk.

# MAXIMUM FREIGHT RATES ON SPECIAL IRON AND STEEL ARTICLES, CARLOAD AND LESS THAN CARLOAD.

ADD TO PAGE 2, OF CIRCULAR No. 331:

†Covers, meter box, cast iron, loose or in packages, carload minimum weight 36,000 pounds.

ADD TO PAGE 8, OF CIRCULAR No. 331: †Strip Steel, N. O. I. B. N., carload minimum weight 36,000 pounds. REFER TO PAGE 2 OF CIRCULAR NO. 331 AND MAKE THE FOLLOWING CHANGE:

(\*) Culverts, iron or steel, cast, taken apart lengthwise, loose or in packages, C. L., minimum weight 36,000 pounds.

REFER TO PAGE 5 OF CIRCULAR NO. 331 AND MAKE THE FOLLOWING CHANGES: (\*) Tees, N. O. I. B. N., loose or in packages, C. L., minimum weight 36,000 pounds.

(\*) Pipe, iron or steel, cast:

Cast, with prepared joints (see Note), loose or in packages, C. L., minimum weight 36,000 pounds.

Note:-Prepared joint consisting of lead, jute and iron wedges, inserted in bell or large end, securely held in place by wood blocks and not projecting beyond end of pipe. Cast, N. O. I. B. N., loose or in pacgakes, C. L., minimum weight 30,000 pounds.

(\*) Pipe, iron or steel:

Cement covered, or cement lined, loose or in packages, C. L., minimum weight 36,000 pounds.

REFER TO PAGE 6 OF CIRCULAR NO. 331 AND MAKE THE FOLLOWING CHANGE:

(\*) Pipe Fittings:

Pipe fittings, N. O. I. B. N., iron or steel, not plated, loose or in packages, C. L., minimum weight 36,000 pounds.

†Reissued from Supplement No. 1, effective February 25, 1930.

(\*) Special iron rates will only apply on articles bearing this reference (\*) when shipped in mixed carloads with other articles in the special iron list.

By order of the Commission: Issued February 25, 1930. Effective March 20, 1930. (Except as noted.)

R. O. SELF. Clerk.

Supplement No. 2 to Circular No. 331. (Cancels Supplement No. 1.)

# MAXIMUM FREIGHT RATES ON MOLASSES AND SYRUP, VIZ.:

Molasses and Syrup (except coloring, flavoring, fruit or medicated syrups), and Corn Sugar;
Molasses, beet, cane or sorghum;

Corn Syrup, mixed;
Corn Syrup (glucose), not mixed;
In packages as provided in Southern Classification, straight or mixed carloads, minimum weight 36,000 pounds; in tank cars, minimum weight 50,000 pounds.

Molasses and Syrup, in wood, less carload.

### Rates in Cents Per 100 Pounds.

	SCAL	е "А"	SCAL	E "B"
Distance		JOINT LINE		JOINT LINE
	Carload	Less Carload	Carload	Less Carload
5 miles and under	9	15	12	24
10 miles and over 5		16	13	25
15 miles and over 10		17	14	26
20 miles and over 15		18	14	27
25 miles and over 20		20	15	29
30 miles and over 25		21	16	30
35 miles and over 30	13	22	16	31
40 miles and over 35	. 14	23	17	32
45 miles and over 40	. 15	24	18	33
50 miles and over 45	. 15	25	18	34
55 miles and over 50	. 16	26	19	35
60 miles and over 55	. 17	27	20	36
65 miles and over 60	. 18	29	21	38
70 miles and over 65	18	30	21	39
75 miles and over 70	. 19	31	22	40
80 miles and over 75	. 19	32	22	41
85 miles and over 80	20	32	23	41
90 miles and over 85	_ 20	33	23	42
95 miles and over 90	20	33	23	42
100 miles and over 95	21	34	24	43
110 miles and over 100	_ 22	36	25	45
120 miles and over 110	_ 23	37	26	46
130 miles and over 120	_ 23	38	26	47
140 miles and over 130	_ 24	40	27	49
150 miles and over 140	_ 25	41	28	50
160 miles and over 150	_ 26	42	29	51
170 miles and over 160	_ 26	43	29	52
180 miles and over 170	_ 27	44 *	30	53
190 miles and over 180	_ 28	45	31	54
200 miles and over 190	_ 28	46	31	55
210 miles and over 200		47	32	56
220 miles and over 210		48	32	57
230 miles and over 220		49	33	58
240 miles and over 230		50	33	59
250 miles and over 240		51	34	60
260 miles and over 250		51	34	60
270 miles and over 260		53	35	62
280 miles and over 270		53	35	62
290 miles and over 280		55	37	64
300 miles and over 290		55	37	64
320 miles and over 300		57	38	66
340 miles and over 320		59	39	68
360 miles and over 340		60	40	69
380 miles and over 360		62	41	71
400 miles and over 380		64	42	73
420 miles and over 400		65	43	74 76
440 miles and over 420	_ 41	67	44	10

## Rates on Molasses and Syrup—Continued

			SCALE	"A"			SCALE	"B"	
		CARLOA	\D	LESS CA	RLOAD	CARI	LOAD	LESS CA	RLOAD
Distance	Sin	gle J	oint	Single	Joint	Single	Joint	Single	Joint
	Li	ne l	Line	Line	Line	Line	Line	Line	Line
460 miles and over 4	40			42	6	8	45	77	
480 miles and over 40	60			42	6	9	45	78	3
500 miles and over 43	80			43	7	1	46	80	
520 miles and over 50	0000			44	7	2	47	81	
540 miles and over 53	20			45	7.	3	48	82	11.5
560 miles and over 5	40			46	7.	5	49	84	
580 miles and over 50	60			46	7	6	49	85	
600 miles and over 5	80			47	7	7	50	86	
620 miles and over 6	00			48	.7	9	51	88	3
640 miles and over 63	20			49	8	0	52	89	
660 miles and over 6-	40			50	8	1	53	90	

Scale "A"—Applicable to common carriers in Groups A, B, and C of Circular No. 290.

SCALE "B"-Applicable to common carriers in Group D of Circular No. 290. The arbitrary of three (3) cents carload and the arbitrary of nine (9) cents less carload Scale "B" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF.

Issued August 1, 1929.

Clerk.

Effective September 1, 1929.

Circular No. 332. (Cancels Circular No. 257.)

# MAXIMUM FREIGHT RATES ON MOLASSES AND SYRUP, VIZ.:

AMEND Commodity Description to read:

Molasses and Syrup (except coloring, flavoring, fruit or medicated syrups), and Corn Sugar;
Molasses, beet, cane or sorghum;

Corn Syrup, mixed; Corn Syrup (glucose), not mixed;

In packages as provided in Southern Classification, straight or mixed carloads, minimum weight 36,000 pounds; in tank cars, minimum weight 50,000 pounds.

\*Molasses and Syrup (except coloring, flavoring, fruit or medicated syrups), in wood, less carload.

\*Denotes change.

By order of the Commission:

R. O. SELF. Clerk.

Issued April 8, 1930.

Effective April 25, 1930.

Supplement No. 1 to Circular No. 332.

MAXIMUM FREIGHT RATES ON PETROLEUM PRODUCTS, IN-CLUDING COMPOUND OILS OR GREASES HAVING A PETRO-LEUM BASE, (SEE NOTE 1), VIZ.:

NOTE 1:- The term "having a Petroleum Base," as used in this item, means the principal ingredient of such compounded Oils or Greases must be Petroleum.

Absorption Oil; Belt Oil; Benzine; Compression Oil; Crude Oil; Cordage Oil; Floor Oil; Fuel Oil; Gas Oil; Gasoline, Casinghead, see paragraph 412, Agent B. W. Dunn's I. C. C. No. 1, supplements thereto or reissues thereof; Gasoline; Harness Oil; Leather Oil; Miners' Oil; Miners' Oil; Stock; Refined Oil Distillate; Refined Oil, illuminating or burning; Soap Oil; Naphtha; Naphtha Distillate; Neatsfoot Oil; Putty Oil; Tanners' Oil; Tobacco Oil; Transformer Oil; Wool Oil; see Notes 2 and 3, in glass or earthenware packed in barrels or boxes, in metal cans partially jacketed; in metal cans completely jacketed, in metal cans in boxes, in bulk in harrels C. L. minimum weight 26 000 pends. In tent can bulk in barrels, C. L., minimum weight 26,000 pounds. In tank cars, C. L., estimated weight per gallon 6.6 pounds, subject to Rule 35 of Consolidated Freight Classification.

Grease, Lubricating, other than Axle Grease, in metal tubes in barrels or boxes, in metal cans in crates, in wooden pails or tubs, in kits or iron or steel pails, in barrels or boxes, C. L., weight 30,000 pounds. In tank cars, C. L., subject to Rule 35 of Consolidated Freight Classi-

fication.

Grease, (except Lubricating, other than Axle Grease), see Note 2:

In metal cans in crates in, wooden pails or tubs; in kits or iron or steel pails, in barrels or boxes, C. L., minimum weight 30,000 pounds. In tank cars, C. L., subject to Rule 35 of Consolidated Freight Classi-

fication.

Lubricating Oil:

In glass or earthenware packed in barrels or boxes, in metal cans partially or completely jacketed, in metal cans in crates, in metal cans in boxes, in bulk in barrels, C. L., minimum weight 26,000 pounds.

In tank cars, C. L., estimated weight per gallon 6.6 pounds, subject to Rule 35 of Consolidated Freight Classification.

Parafine Wax:

In bags, barrels or boxes, or in bulk, C. L., minimum weight 30,000

In tank cars, C. L., subject to Rule 35 of Consolidated Freight Classi-

fication.

Petrolautm or Petrolatum Preparations, including Cosmoline, Densoline, Litholine, Petroleum Jelly, Petrolina or Vaseline, see Note 3:

In glass or earthenware packed in barrels or boxes, in metal tubes in barrels or boxes, in metal cans in barrels, boxes or crates, in wooden pails or tubs, in kits or iron or steel pails, in bulk in barrels, C. L., minimum weight 30,000 pounds.

In tank cars, C. L., subject to Rule 35 of Consolidated Freight Classi-

fication.

Petroleum or Petroleum Products, including Compounded Oils or Greases

having a Petroleum Base, shipped in storage tanks:

When the contents of storage tank equal or exceed one-third (1/3) of tank's capacity in gallons, the rating provided for oil of the same kind in barrels shall apply, actual weight of the oil and tank to be charged for, C. L., minimum weight 30,000 pounds. When the contents do not equal one-third (%) of tank's capacity, the shipment will be treated as a combination article—see Rule 18 of Consolidated Freight Classification.

Wax: Petroleum:

In bags, barrels or boxes, C. L., minimum weight 30,000 pounds.

In tank cars, C. L., subject to Rule 35 of Consolidated Freight Classification.

Wax Tailings:

In barrels, C. L., minimum weight 30,000 pounds. In tank cars, C. L., subject to Rule 35 of Consolidated Freight Classification.

NOTE 2:- The ratings provided hereunder for Oils or Greases, N. O. I. B. N., will not apply on any Petroleum Oils or Greases, or Compounded Oils or Greases having a Petroleum Base, for which specific ratings are provided.

NOTE 3:—Petroleum Oil, N. O. I. B. N., Petrolatum or Petrolatum Preparations, prepared and represented as a Remedy, Medicine or Lubricant for the human body, will be rated under the specification for Medicines, N. O. I. B. N.

### Rates in Cents Per 100 Pounds.

	SCAL	E "A"	SCALI	s "B"
Distance	Single	Joint	Single	Joint
	Line	Line	Line	Line
5 miles and under	81/2	111/2	131/2	161/2
10 miles and over 5	111/2	14	161/2	19
15 miles and over 10	13	151/2	18	201/2
20 miles and over 15	14	16	19	21
25 miles and over 20	151/2	171/2	201/2	221/2
30 miles and over 25	16	18½	21	231/2
35 miles and over 30	16	181/2	21	231/2
45 miles and over 35	171/2	20	$22\frac{1}{2}$	25
55 miles and over 45	181/2	201/2	$23\frac{1}{2}$	251/2
65 miles and over 55	20	22	25	27
75 miles and over 65	201/2	23	251/2	28
90 miles and over 75	22	241/2	27	291/2
110 miles and over 90	23	25	28	30
130 miles and over 110	241/2	261/2	291/2	311/2
150 miles and over 130	25	271/2	30	321/2
160 miles and over 150	261/2	29	311/2	34
180 miles and over 160	271/2	291/2	321/2	341/2
190 miles and over 180	29	31	34	36
210 miles and over 190	291/2	32	341/2	37
230 miles and over 210	31	331/2	36	381/2
250 miles and over 230	31	331/2	36	381/2
270 miles and over 250	31	331/2	36	381/2
280 miles and over 270	31	331/2	36	381/2
300 miles and over 280	32	34	37	39
320 miles and over 300	32	34	37	39
340 miles and over 320	32	34	37	39
360 miles and over 340	32	34	37	39
380 miles and over 360	331/2	$35\frac{1}{2}$	381/2	401/2
400 miles and over 380	331/2	$35\frac{1}{2}$	381/2	401/2
420 miles and over 400	34	361/2	39	411/2
440 miles and over 420	34	$36\frac{1}{2}$	39	411/2
460 miles and over 440	34	$36\frac{1}{2}$	39	$41\frac{1}{2}$
480 miles and over 460	35	38	40	43
500 miles and over 480	35	38	40	43
520 miles and over 500	36	39	41	44
540 miles and over 520	36	39	41	44
560 miles and over 540	36	39	41	44
580 miles and over 560	37	40	42	45
600 miles and over 580	37	40	42	45
620 miles and over 600	38	41	43	46
640 miles and over 620	38	41	43	46
660 miles and over 640	38	41	43	46

SCALE "A"—Applicable to common carriers in Groups A, B, and C of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of five (5) cents Scale "B" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

Issued August 1, 1929.

Effective September 1, 1929. Circular No. 333. (Cancels Circular No. 256.) R. O. SELF.

Clerk.

# MAXIMUM FREIGHT RATES ON CLAY, CONCRETE, EARTHEN OR SHALE PRODUCTS, VIZ.:

DESCRIPTION No. 1:

Flue Lining, carload, minimum weight 30,000 pounds.
Flue Pipe, flue tops; or chimney caps, straight or mixed, carload, minimum weight 26,000 pounds.
Pipe, sewer or culvert, and fittings, straight or mixed, carload, mini-

mum weight 26,000 pounds.

Wall coping, carload, minimum weight 26,000 pounds.

Thimbles, chimney or stove pipe, earthen, carload, minimum weight 26,000 pounds.

Tile, drain, carload, minimum weight 26,000 pounds.

DESCRIPTION No. 2:

Articles in Description No. 1, less carload, subject to packing requirements of the Southern Classification.

## Rates in Cents Per 100 Pounds.

		DE	SCRIPT	TION I	No. 1			DE	SCRIPT	ION N	To. 2	
Distance	SCAL	E "A'	' SCAI	E"B'	SCAL	E"C'	SCAL	E"A'	SCAL	E"B"	SCAL	E"C"
	SL	JL										
5 miles and under	3	41/2	31/2	5	7.	81/2	41/2	6	41/2	61/2	121/2	14
10 miles and over 5	31/2	5	4	6	71/2	9	6	7	61/2	8	14	15
15 miles and over 10	41/2	51/2	41/2	61/2	81/2	91/2	61/2	8	71/2		141/2	
20 miles and over 15	41/2	61/2	5	7		101/2	7	81/2	8	9	15	161/2
25 miles and over 20	51/2	7	61/2	7	91/2		8	9	81/2	101/2	16	17
30 miles and over 25	6	71/2	7	8	10	111/2	81/2	101/2	9	11	161/2	181/2
35 miles and over 30	61/2	8	7	81/2	101/2	12		101/2	9	11		181/2
40 miles and over 35	7	8	7	9	11	12	9	11	101/2	111/2	17	19
45 miles and over 40	7	8	7	9	11	12	9	11	101/2	111/2	17	19
50 miles and over 45	7	8	7	9	11	12	9	11	101/2	111/2	17	19
55 miles and over 50	71/2	9	8	91/2	111/2	13	101/2	111/2	11	111/2	181/2	191/2
60 miles and over 55	71/2	9	8	91/2	111/2	13	101/2	111/2	11	111/2	181/2	191/2
65 miles and over 60	71/2	9	8	91/2	111/2	13	101/2	111/2	11	111/2	181/2	191/2
70 miles and over 65	8	9	9	101/2	12	13	11	111/2	13	13	19	191/2
75 miles and over 70	8	9	9	101/2	12	13	11	111/2	111/2	13	19	191/2
80 miles and over 75	8	9	9	101/2	12	13	11	111/2	111/2	13	19	191/2
85 miles and over 80	81/2	10	9	11	121/2	14	111/2	13	111/2	131/2	191/2	21
90 miles and over 85	81/2	10	9	11	121/2	14	111/2	13	111/2	131/2	191/2	21
95 miles and over 90	81/2	10	9	11	121/2	14	111/2	13	111/2	131/2	191/2	21
100 miles and over 95	9	101/2	9	111/2	13	141/2	111/2	13	13	131/2	191/2	21
110 miles and over 100	9	101/2	91/2	111/2	13	141/2	111/2	131/2	13	14	191/2	211/2
120 miles and over 110	10	11	10	111/2	14	15	111/2	131/2	13	14	191/2	211/2
130 miles and over 120	10	11	10	111/2	14	15	13	14	13	15	21	22
140 miles and over 130	10	111/2	10	121/2	14	151/2	13	14	13	15	21	22
150 miles and over 140	11	12	11	13	15	16	13	14	13 .	15	21	22
160 miles and over 150	11	12	11	13	15	16	131/2	15	131/2	16	211/2	23
170 miles and over 160	111/2	121/2	111/2	131/2	151/2	161/2	131/2	15	131/2	16	211/2	23
180 miles and over 170	111/2	121/2	111/2	131/2	151/2	161/2	14	16	14	16	22	24
190 miles and over 180	12	131/2	12	14	16	171/2	14	16	14	16	22	24
200 miles and over 190	12	131/2	12	14	16	171/2	15	16	15	17	23	24
210 miles and over 200	121/2	$13\frac{1}{2}$	$12\frac{1}{2}$	15	$16\frac{1}{2}$	171/2	15	16	15	17	23	24
220 miles and over 210	121/2	131/2	121/2	15	$16\frac{1}{2}$	171/2	16	17	16	171/2	24	25
230 miles and over 220	13	141/2	13	151/2	17	181/2	16	17	16	171/2	24	25
240 miles and over 230	13	$14\frac{1}{2}$	13	$15\frac{1}{2}$	17	$18\frac{1}{2}$	16	171/2	16	$18\frac{1}{2}$	24	251/2
250 miles and over 240	13	141/2	13	$15\frac{1}{2}$	17	181/2	16	171/2	16	181/2	24	251/2
260 miles and over 250	131/2	15	$13\frac{1}{2}$	16	171/2	19	17	$18\frac{1}{2}$	17	$19\frac{1}{2}$	25	261/2
270 miles and over 260	131/2	15	$13\frac{1}{2}$	16	171/2	19	17	$18\frac{1}{2}$	17	$19\frac{1}{2}$	25	$26\frac{1}{2}$
280 miles and over 270	$13\frac{1}{2}$	15	$13\frac{1}{2}$	16	171/2	19	$17\frac{1}{2}$	$19\frac{1}{2}$	$17\frac{1}{2}$	20	251/2	271/2
300 miles and over 280	14	$15\frac{1}{2}$	14	16	18	$19\frac{1}{2}$	$18\frac{1}{2}$	20	$18\frac{1}{2}$	$20\frac{1}{2}$	$26\frac{1}{2}$	28
320 miles and over 300		16	141/2	17	$18\frac{1}{2}$	20	20	$21\frac{1}{2}$	20	22	28	291/2
340 miles and over 320	$15\frac{1}{2}$	$16\frac{1}{2}$	$15\frac{1}{2}$	$17\frac{1}{2}$	$19\frac{1}{2}$	$20\frac{1}{2}$	20	$21\frac{1}{2}$	20	22	28	291/2
360 miles and over 340	16.	17	16	18	20	21	$21\frac{1}{2}$	$22\frac{1}{2}$	211/2	23	$29\frac{1}{2}$	301/2

		DES	CRIPT	ION N	To. 1			DES	CRIPT	ION N	lo. 2	
Distance	SCAL	E"A"	SCAL	E"B"	SCAL	E"C"	SCAL	E"A"	SCAL	E"B"	SCAL	E"C"
	SL	JL										
380 miles and over 360	161/2	18	161/2	181/2	$20\frac{1}{2}$	22	$21\frac{1}{2}$	$22\frac{1}{2}$	211/2	23	$29\frac{1}{2}$	301/2
400 miles and over 380	17	18	17	191/2	21	22	221/2	$24\frac{1}{2}$	$22\frac{1}{2}$	25	$30\frac{1}{2}$	$32\frac{1}{2}$
420 miles and over 400	171/2	19	171/2	20	211/2	23	221/2	241/2	$22\frac{1}{2}$	25	$30\frac{1}{2}$	$32\frac{1}{2}$
440 miles and over 420	18	191/2	18	201/2	22	231/2	$24\frac{1}{2}$	25	$24\frac{1}{2}$	26	$32\frac{1}{2}$	33
460 miles and over 440	19	20	19	$20\frac{1}{2}$	23	24	$24\frac{1}{2}$	25	241/2	26	$32\frac{1}{2}$	33
480 miles and over 460	19	$20\frac{1}{2}$	19	211/2	23	$24\frac{1}{2}$	25	27	25	271/2	33	35
500 miles and over 480	20	21	20	$21\frac{1}{2}$	24	25	25	27	25	$27\frac{1}{2}$	33	35
520 miles and over 500	$20\frac{1}{2}$	$21\frac{1}{2}$	201/2	211/2	241/2	251/2	$25\frac{1}{2}$	271/2	$25\frac{1}{2}$	271/2	$33\frac{1}{2}$	351/2
540 miles and over 520	21	22	21	22	25	26	26	28	26	28	34	36
560 miles and over 540	211/2	$22\frac{1}{2}$	$21\frac{1}{2}$	$22\frac{1}{2}$	$25\frac{1}{2}$	261/2	$26\frac{1}{2}$	$28\frac{1}{2}$	$26\frac{1}{2}$	$28\frac{1}{2}$	341/2	$36\frac{1}{2}$
580 miles and over 560	22	23	22	23	26	27	27	29	27	29	35	37
600 miles and over 580	$22\frac{1}{2}$	$23\frac{1}{2}$	$22\frac{1}{2}$	$23\frac{1}{2}$	$26\frac{1}{2}$	$27\frac{1}{2}$	$27\frac{1}{2}$	$29\frac{1}{2}$	$27\frac{1}{2}$	$29\frac{1}{2}$	$35\frac{1}{2}$	$37\frac{1}{2}$
620 miles and over 600	23	24	23	24	27	28	28	30	28	30	36	38
640 miles and over 620	$23\frac{1}{2}$	$24\frac{1}{2}$	$23\frac{1}{2}$	$24\frac{1}{2}$	271/2	$28\frac{1}{2}$	$28\frac{1}{2}$	$30\frac{1}{2}$	281/2	$30\frac{1}{2}$	$36\frac{1}{2}$	381/2
660 miles and over 640	24	25	24	25	28	29	29	31	29	31	37	39

SCALE "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of four (4) cents Scale "C" over Scale "A" under Description No. 1, and the arbitrary of eight (8) cents Scale "C" over Scale "A" under Description No. 2 shall accrue solely to the Group D carrier or carriers.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. R. O. SELF, Clerk.

Circular No. 334.

Less than carload rates canceled June 10, 1930, by Supplement No. 1.

## MAXIMUM FREIGHT RATES ON LIME, VIZ.:

DESCRIPTION No. 1: Lime, common, hydrated, quick or slack, in bulk, or in packages, as provided for carload shipments in Southern Classification, carload minimum weight 30,000 pounds. (See Note below.)

DESCRIPTION No. 2:

Lime, common, hydrated, quick or slack, in bulk or in packages, as provided far carload shipments in Southern Classification, in straight or mixed carloads, minimum weight 50,000 pounds. (See Note below.)

Note:—When the carload charge computed on the higher rate at actual weight (but not less than the minimum weight specified for the higher rate) exceeds the charge computed on the lower rate at actual weight (but not less than minimum weight specified for the lower rate) the latter charge will apply.

Lime, common, hydrated, quick or slack, in packages as provided for less than carload shipments in Southern Classification.

## Rates in Cents Per Ton. 2.000 Pounds.

itates ii	i ce.	iits i	er	1011,	2,00	00 1	ounc	ıs.				
			SCALI	c "A"					SCALI	"B"		
	DES	CRIP-	DES	CRIP-	LESS	THAN	DES	CRIP-	DESC	RIP- I	Ess T	HAN
Distance	TION	No.1	TION	No.2	CAR	LOAD	TION	No. 1	TION	No.2	CARI	LOAD
	SL	JL-	SL	JL	SL	JL	SL	JL	SL	JL	SL	JL
5 miles and under	70	80	56	64	105	120	130	140	104	112	195	210
10 miles and over 5	90	100	72	80	135	150	150	160	120	128	225	240
15 miles and over 10	100	110	80	88	150	165	160	170	128	136	240	255
20 miles and over 15	110	120	88	96	165	180	170	180	136	144	255	270
25 miles and over 20	120	130	96	104	180	195	180	190	144	152	270	285
30 miles and over 25	130	140	104	112	195	210	190	200	152	160	285	300
35 miles and over 30	140	150	112	120	210	225	200	210	160	168	300	315
40 miles and over 35	150	160	120	128	225	240	210	220	168	176	315	330
45 miles and over 40	160	170	128	136	240	255	220	230	176	184	330	345
50 miles and over 45	170	180	136	144	255	270	230	240	184	192	345	360
55 miles and over 50	180	190	144	152	270	285	240	250	192	200	360	375
60 miles and over 55	190	200	152	160	285	300	250	260	200	208	375	390
65 miles and over 60	200	210	160	168	300	315	260	270	208	216	390	405
70 miles and over 65	210	220	168	176	315	330	270	280	216	224	405	420
80 miles and over 70	220	220	176	176	330	330	280	280	224	224	420	420
90 miles and over 80	230	230	184	184	345	345	290	290	232	232	435	435
100 miles and over 90	240	240	192	192	360	360	300	300	240	240	450	450
120 miles and over 100	250	250	200	200	375	375	310	310	248	248	465	465
140 miles and over 120	260	260	208	208	390	390	320	320	256	256	480	480
160 miles and over 140	270	270	216	216	405	405	330	330	264	264	495	495
180 miles and over 160	280	280	224	224	420	420	340	340	272	272	510	510
200 miles and over 180	290	290	232	232	435	435	350	350	280	280	525	525
220 miles and over 200	300	300	240	240	450	450	360	360	288	288	540	540
240 miles and over 220	310	310	248	248	465	465	370	370	296	296	555	555
260 miles and over 240	320	320	256	256	480	480	380	380	304	304	570	570
280 miles and over 260	330	330	264	264	495	495	390	390	312	312	585	585
320 miles and over 280	340	340	272	272	510	510	400	400	320	320	600	600
360 miles and over 320	350	350	280	280	525	525	410	410	328	328	615	615
400 miles and over 360 440 miles and over 400	360 370	360 370	288 296	288 296	540 555	540 555	420 430	420	336	336	630 645	630 645
						570		430	344	344 352	660	660
480 miles and over 440 520 miles and over 480	380 390	380	304 312	304 312	570 585	585	440 450	440 450	352 360	360	675	675
560 miles and over 520	400	400	320	320	600	600	460	460	368	368	690	690
600 miles and over 560	410	410	328	328	615	615	470	470	376	376	705	705
640 miles and over 600	420	420	336	336	630	630	480	480	384	384	720	720
680 miles and over 640	430	430	344	344	645	645	490	490	392	392	735	735
ood mines and over orong	100	100	044	044	040	0.10	100	100	302	302	.00	,00

SCALE "A" RATES—Applicable to common carriers in Groups A, B and C of Circular No. 290.

Scale "B" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitraries of sixty (60) cents per ton on carload shipments under Description No. 1 and forty-eight (48) cents per ton on carload shipments under Description No. 2 allowed in this scale over the rates in Scale "A" under Descriptions Nos. 1 and 2, respectively, shall accrue solely to the carrier or carriers in Group D of Circular No. 290. The excess of the less than carload rates in this scale over the less than carload rates provided in Scale "A" shall also accrue solely to the carrier or carriers in Group D of the circular mentioned. SL—Single Line; JL—Joint Line.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. R. O. SELF, Clerk.

Circular No. 335. (Cancels Circular No. 288.)
Less than carload rates canceled June 10, 1930, by Supplement No. 1.

## MAXIMUM FREIGHT RATES ON CEMENT, VIZ.:

DESCRIPTION No. 1:

Cement, Hydraulic, Natural or Portland, carload, minimum weight 50,000 pounds, subject to marked capacity of car, but not less than 40,000 pounds.

DESCRIPTION No. 2:

Cement, Hydraulic, Natural or Portland, in packages, provided for less carload shipments in the Southern Classification, less carload.

### Rates in Cents Per 100 Pounds.

	DE	SCRIPTION I	No. 1	DE	SCRIPTION	No. 2
Distance	BOTH SI	NGLE AND J	OINT LINE	BOTH SI	INGLE AND	OINT LINE
	Scale "A"	Scale "B"	Scale "C"	Scale "A"	Scale "B"	Scale "C"
5 miles and under	4	41/2	6	6	7	9
10 miles and over 5	5	51/2	7	71/2	81/2	101/2
15 miles and over 10	6	61/2	8	9	10	12
20 miles and over 15	7	71/2	9	101/2	111/2	131/2
30 miles and over 20	8	9	10	12	131/2	15
40 miles and over 30	81/2	91/2	101/2	13	141/2	16
50 miles and over 40	9	10	11	131/2	15	161/2
60 miles and over 50	91/2	101/2	111/2	141/2	16	171/2
70 miles and over 60	10	11	12	15	$16\frac{1}{2}$	18
80 miles and over 70	$10\frac{1}{2}$	111/2	121/2	16	171/2	19
90 miles and over 80	11	12	13	$16\frac{1}{2}$	18	191/2
100 miles and over 90	$11\frac{1}{2}$	121/2	131/2	$17\frac{1}{2}$	19	201/2
120 miles and over 100	12	13	14	18	191/2	21
140 miles and over 120	$12\frac{1}{2}$	14	141/2	19	21	22
160 miles and over 140	13	141/2	- 15	$19\frac{1}{2}$	22	221/2
180 miles and over 160	$13\frac{1}{2}$	15	151/2	$20\frac{1}{2}$	$22\frac{1}{2}$	231/2
200 miles and over 180	14	151/2	16	21	231/2	24
220 miles and over 200	141/2	16	161/2	22	24	25
240 miles and over 220	15	161/2	17	$22\frac{1}{2}$	25	$25\frac{1}{2}$
260 miles and over 240	151/2	17	171/2	$23\frac{1}{2}$	$25\frac{1}{2}$	261/2
280 miles and over 260	16	171/2	18	24	$26\frac{1}{2}$	27
300 miles and over 280	161/2	18	181/2	25	27	28
320 miles and over 300	17	$18\frac{1}{2}$	19	$25\frac{1}{2}$	. 28	$28\frac{1}{2}$
340 miles and over 320	171/2	$19\frac{1}{2}$	191/2	$26\frac{1}{2}$	$29\frac{1}{2}$	$29\frac{1}{2}$
360 miles and over 340	18	20	20	27	30	30
380 miles and over 360	181/2	201/2	$20\frac{1}{2}$	28	31	31
400 miles and over 380	19	21	21	28½	311/2	31½
420 miles and over 400	191/2	$21\frac{1}{2}$	$21\frac{1}{2}$	$29\frac{1}{2}$	$32\frac{1}{2}$	$32\frac{1}{2}$
440 miles and over 420	20	22	22	30	33	33
460 miles and over 440	201/2	$22\frac{1}{2}$	221/2	31	34	34
480 miles and over 460	21	23	23	$31\frac{1}{2}$	341/2	$34\frac{1}{2}$
500 miles and over 480	$21\frac{1}{2}$	$23\frac{1}{2}$	$23\frac{1}{2}$	$32\frac{1}{2}$	$35\frac{1}{2}$	351/2
520 miles and over 500	22	24	24	33	36	36
540 miles and over 520	$22\frac{1}{2}$	$24\frac{1}{2}$	$24\frac{1}{2}$	34	37	37
560 miles and over 540	23	25	25	$34\frac{1}{2}$	$37\frac{1}{2}$	371/2
580 miles and over 560	231/2	251/2	$25\frac{1}{2}$	$35\frac{1}{2}$	381/2	381/2
600 miles and over 580	24	26	26	36	39	39
620 miles and over 600	241/2	$26\frac{1}{2}$	$26\frac{1}{2}$	37	40	40
640 miles and over 620	25	27	27	371/2	401/2	401/2
660 miles and over 640	$25\frac{1}{2}$	$27\frac{1}{2}$	271/2	38½	411/2	41½

Scale "A"—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B"—Applicable to common carriers in Group C of Circular No.

SCALE "C"—Applicable to common carriers in Group D of Circular No. 290.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929. Effective September 1, 1929.

Circular No. 336. (Cancels Circular No. 289.)

Less than carload rates canceled June 10, 1930, by Supplement No. 2.

## MAXIMUM FREIGHT RATES ON CEMENT, VIZ.:

DESCRIPTION No. 1:

Cement, Hydraulic, Natural or Portland, carload, minimum weight 50,000 pounds, subject to marked capacity of car, but not less than 40,000 pounds.

DESCRIPTION No. 2:

Cement, Hydraulic, Natural or Portland, in packages, provided for less carload shipments in the Southern Classification, less carload. Change Scale "A", Scale "B" and Scale "C", on Page 2 of Circular No.

Change Scale "A", Scale "B" and Scale "C", on Page 2 of Circular No. 336 to read as follows:

SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall accrue to Group C carrier or carriers.

Scale "C" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of two (2) cents allowed under Description No. 1 and three (3) cents allowed under Description No. 2, in this scale over Scale "A" rates shall accrue to short or weak lines.

By order of the Commission:

R. O. SELF, Clerk.

Issued October 3, 1929. Effective November 1, 1929.

Supplement No. 1 to Circular No. 336.

Less than carload rates canceled June 10, 1930, by Supplement No 2.

## MAXIMUM FREIGHT RATES ON ARTICLES INCLUDED IN UNI-FORM BRICK LIST, VIZ.:

ITEM 1:

#### LIST OF ARTICLES IN UNIFORM BRICK LIST

Blocks, viz.:

(Will not apply on Artificial Stone Blocks, Pieces or Slabs, in imitation of Natural Stone).

Building (solid, hollow or perforated), except enameled,

Cinder-cement building,
Condensing (including condensing rings),
Facing (solid, hollow or perforated), except enameled,
Filter bed (solid, hollow or perforated), shale or fire clay,

Furnace,

Paving, shale or fire clay,

Radial.

Salt glazed, when shipped in same manner as building or facing blocks, Segment.

Silo, Brick, viz.:

Building (solid, hollow or perforated), except enameled,

Common, as described in Item 2, when mixed with articles in this Item. (See Item 2 for basis for making rates on Brick, common, straight carloads).

Facing (solid, hollow or perforated), except enameled,

Fire, including fire brick made of chrome, corundite, magnesite or silica, Furnace,

Paving, shale or fire clay,

Salt glazed, when shipped in same manner as building or facing brick, Sand,

Sand cement,

Sand lime. Slag.

Radial

Clay:

Ground (fire),

Fire clay, ground fire brick and water combined.

Conduits, not lined.

Curbing, clay or shale, street (vitrified). Shale, ground (fire).

Slabs (including silo slabs), clay, concrete or shale, not enameled, not roofing or ornamental, loaded loose in cars, or packed in crates or barrels, not individually packed, when shipped in same manner as building or facing brick.

\*Tile:

Fire-Proofing. Hollow building.

\*Rates named herein on commodities bearing this reference mark will not apply on heavy load bearing Concrete Tile, as carried in Corporation Commission Circular No.

ITEM 2:

#### BASIS FOR RATES ON COMMON BRICK

On Brick, Common, not hollow, made from low-grade clay or shale, when not braced, wedged or packed for protection against rubbing, breaking or chipping, not including any grade (firsts, seconds, thirds, or culls), of enameled, face, front, paving, fire or refractory brick, carload minimum weight marked capacity of car, rates will be 80 per cent of the mileage scale shown herein.

If, in any case, the rates on articles in the uniform brick list as described in Item 1, at actual weight subject to a carload minimum weight of 50,000 pounds, will result in a lower total charge, the latter will apply in lieu of the common brick rates subject to a carload minimum weight based on

marked capacity of car.

Rates in Cents Per 100 Pounds.

		SCA	LE "A"			Sc	ALE "B"	
		LES	S THAN			LE	SS THAN	
			RLOAD			CA	RLOAD	
Distance	Single	Joint	Single	Joint	Single	Joint	Single	Joint
	Line	Haul	Line	Haul	Line	Haul	Line	Haul
10 miles and under	4	5	6	71/2	6	7	9	101/2
20 miles and over 10	41/2	51/2	7	81/2	61/2	71/2	10	111/2
30 miles and over 20	5	6	71/2	9	7	8	101/2	12
40 miles and over 30	51/2	61/2	81/2	10	71/2	81/2	111/2	13
50 miles and over 40	6	7	9	101/2	8	9	12	131/2
60 miles and over 50	61/2	71/2	10	111/2	81/2	91/2	13	141/2
70 miles and over 60	7	8	101/2	12	9	10	131/2	15
80 miles and over 70	71/2	8	111/2	12	91/2	10	141/2	15
90 miles and over 80	8	8	12	12	10	10	15	15
100 miles and over 90	8	8	12	12	10	10	15	15
120 miles and over 100	81/2	81/2	13	13	101/2	$10\frac{1}{2}$	16	16
140 miles and over 120	9	9	131/2	131/2	11	11	161/2	161/2
160 miles and over 140	91/2	91/2	141/2	141/2	111/2"	111/2	171/2	171/2
180 miles and over 160	10	10	15	15	12	12	18	18
200 miles and over 180	101/2	101/2	16	16	121/2	121/2	19	19
220 miles and over 200	11	11	161/2	1616	13	13	191/2	191/2
240 miles and over 220	111/2	111/2	171/2	171/2	131/2	131/2	201/2	201/2
260 miles and over 240	12	12	18	18	14	14	21	21
280 miles and over 260	121/2	121/2	19	19	141/2	141/2	22	22
300 miles and over 280	13	13	191/2	191/2	15	15	221/2	221/2
320 miles and over 300	131/2	131/2	201/2	201/2	$15\frac{1}{2}$	151/2	$23\frac{1}{2}$	231/2
340 miles and over 320	14	14	21	21	16	16	24	24
360 miles and over 340	141/2	141/2	22	22	161/2	161/2	25	25
380 miles and over 360	15	15	221/2	221/2	17	17	251/2	251/2
400 miles and over 380	151/2	151/2	231/2	231/2	171/2	171/2	$26\frac{1}{2}$	261/2
425 miles and over 400	16	16	24	24	18	18	27	27
450 miles and over 425	161/2	161/2	25	25	181/2	$18\frac{1}{2}$	28	28
475 miles and over 450	17	17	251/2	251/2	19	19	$28\frac{1}{2}$	281/2
500 miles and over 475	171/2	171/2	261/2	261/2	191/2	191/2	291/2	291/2
525 miles and over 500	18	18	27	27	20	20	30	30
550 miles and over 525	181/2	181/2	28	28	$20\frac{1}{2}$	201/2	31	31
575 miles and over 550	19	19	281/2	281/2	21	21	$31\frac{1}{2}$	$31\frac{1}{2}$
600 miles and over 575	191/2	191/2	291/2	291/2	211/2	211/2	$32\frac{1}{2}$	321/2
625 miles and over 600	20	20	30	30	22	22	33	33
650 miles and over 625	201/2	201/2	31	31	221/2	$22\frac{1}{2}$	34	34
675 miles and over 650	21	21	311/2	311/2	23	23	$34\frac{1}{2}$	$34\frac{1}{2}$

SCALE "A" RATES—Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of two (2) cents per 100 pounds on carload shipments allowed in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers in Group D of Circular No. 290. The excess of the less than carload rates in this scale over the less than carload rates in Scale "A" shall also accrue solely to the carrier or carriers in Group D of the circular mentioned. SL—Single Line; JL—Joint Line.

By order of the Commission:

R. O. SELF,

Issued August 1, 1929.

Clerk.

Effective September 1, 1929.

Circular No. 337. (Cancels Circular No. 287.)

Less than carload rates canceled June 10, 1930, by Supplement No. 1.

# MAXIMUM FREIGHT RATES ON SLATE, ROOFING, C. L., MINIMUM WEIGHT 40,000 POUNDS.

Rates in Cents Per 100 Pounds.

	~		~			
To the second second	SCALI		SCALE		SCALE	
Distance	Single Line	Joint Line	Single Line	Joint	Single	Joint
				Line	Line	Line
5 miles and under	41/2	6	41/2	61/2	71/2	9
10 miles and over 5	6	7	61/2	8	9	10
15 miles and over 10	$6\frac{1}{2}$	8	71/2	81/2	$9\frac{1}{2}$	11
20 miles and over 15	7	81/2	8	9	10	111/2
25 miles and over 20	8	9	81/2	10½	11	12
30 miles and over 25	81/2	10½	9	11	111/2	13½
35 miles and over 30	81/2	10½	9	11	11½	13½
40 miles and over 35 45 miles and over 40	9	11	101/2	111/2	12 12	14
	9	11 11	$10\frac{1}{2}$ $10\frac{1}{2}$	11½ 11½	12	14 14
50 miles and over 45 55 miles and over 50	101/2	111/2	11	111/2	131/2	141/2
60 miles and over 55	101/2	11½	11	111/2	131/2	141/2
65 miles and over 60	101/2	111/2	11	111/2	131/2	141/2
70 miles and over 65	11	111/2	111/2	13	14	141/2
75 miles and over 70	11	11½	11½	13	14	141/2
80 miles and over 75	• 11	111/2	111/2	13	14	141/2
85 miles and over 80	111/2	13	111/2	131/2	141/2	16
90 miles and over 85	111/2	13	111/2	131/2	141/2	16
95 miles and over 90	111/2	13	111/2	131/2	141/2	16
100 miles and over 95	111/2	13	13	131/2	141/2	16
110 miles and over 100	111/2	131/2	13	14	141/2	161/2
120 miles and over 110	111/2	131/2	13	14	141/2	161/2
130 miles and over 120	13	14	13	15	16	17
140 miles and over 130	13	14	13	15	16	17
150 miles and over 140	13	14	13	15	16	17
160 miles and over 150	131/2	15	131/2	16	161/2	18
170 miles and over 160	131/2	15	131/2	16	161/2	18
180 miles and over 170	14	16	14	16	17	19
190 miles and over 180	14	16	14	16	17	19
200 miles and over 190	15	16	15	17	18	19
210 miles and over 200	15	16	15	17	18	19
220 miles and over 210	16	17	16	171/2	19	20
230 miles and over 220	16	17	16	171/2	19	20
240 miles and over 230	16	171/2	16	181/2	19	201/2
250 miles and over 240	16	171/2	16	181/2	19	201/2
260 miles and over 250	17	181/2	17	191/2	20	211/2
270 miles and over 260	17	181/2	17	$19\frac{1}{2}$	20	211/2
280 miles and over 270	171/2	191/2	171/2	20	$20\frac{1}{2}$	$22\frac{1}{2}$
300 miles and over 280	181/2	20	181/2	$20\frac{1}{2}$	21½	23
320 miles and over 300	20	211/2	20	22	23	241/2
340 miles and over 320	20	211/2	20	22	23	241/2
360 miles and over 340	$21\frac{1}{2}$	$22\frac{1}{2}$	$21\frac{1}{2}$	23	241/2	251/2
380 miles and over 360	$21\frac{1}{2}$	$22\frac{1}{2}$	$21\frac{1}{2}$	23	241/2	251/2
400 miles and over 380	$22\frac{1}{2}$	241/2	221/2	25	251/2	271/2
420 miles and over 400	$22\frac{1}{2}$	$24\frac{1}{2}$	221/2	25	$25\frac{1}{2}$	271/2
440 miles and over 420	$24\frac{1}{2}$	25	241/2	26	271/2	28
460 miles and over 440	241/2	25	241/2	26	27½	28
480 miles and over 460	25	27	25	271/2	28	30
500 miles and over 480	25	27	25	271/2	28	30
520 miles and over 500	25½	27½	251/2	271/2	$\frac{28\frac{1}{2}}{29}$	$30\frac{1}{2}$ $31$
540 miles and over 520	26	28	26	28 28½	29 1/2	311/2
560 miles and over 540	$\frac{26\frac{1}{2}}{27}$	$\frac{28\frac{1}{2}}{29}$	$\frac{26\frac{1}{2}}{27}$	$\frac{28}{2}$	30	$\frac{317_{2}}{32}$
580 miles and over 560	271/2	$\frac{29}{29\frac{1}{2}}$	271/2	291/2	301/2	321/2
600 miles and over 580620 miles and over 600	27/2	$\frac{29\frac{7}{2}}{30}$	28	30	$\frac{3072}{31}$	33
640 miles and over 620	281/2	301/2	$\frac{28}{28\frac{1}{2}}$	301/2	311/2	331/2
660 miles and over 640	28/2	31	29	31	32	34
ood mines and over 040	20	91	20	01	02	0.1

Scale "A"-Applicable to common carriers in Groups A and B of Circular No. 290.

Scale "B"—Applicable to common carriers in Group C of Circular No. 290. The excess Scale "B" over Scale "A" shall accrue solely to the Group C carrier or carriers.

Scale "C"—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of three (3) cents Scale "C" over Scale "A" shall accrue solely to the Group D carrier or carriers.

By order of the Commission:

R. O. SELF, Clerk.

Issued August 1, 1929.

Effective September 1, 1929.

Circular No. 338.

Canceled June 10, 1930, by Supplement No. 1.

### GENERAL RULES GOVERNING NORTH CAROLINA INTRASTATE TRAFFIC.

Rates to Intermediate Intrastate Destinations or from Intermediate Intrastate Origins Not to Exceed Rates from or to More Rule 1. Distant Interstate Origins or Destinations.

In applying any scale of rates from points of origin in North Carolina to destinations within this State, on intrastate traffic, rates so made shall in no case exceed rates from or to more distant interstate points from or to which there are through published rates and from or to which the intrastate origin or destination is directly intermediate.

Rule 2. Minimum Charge on Less Than Carload Shipments.

The minimum charge for small shipments shall be for actual weight at the tariff rates, but not less than 50 cents for any single shipment.

When a less than carload shipment moves under a rate made by a combination of separately established rates in the absence of a joint through rate, the minimum charge of fifty (50) cents will apply to the continuous through movement and not to each of the separately established factors.

Rule 3. Carload Mixture Rule.

When a number of different articles for which carload ratings are provided, are shipped at one time by one consignor to one consignee and destination, in a carload, they will be charged at the carload rate applicable to the highest rated article, and the carload minimum weight will be the highest provided for any article in the carload. See Exceptions below.

Exceptions (1)—If by treating each of the articles as a separate carload, or one or more as a separate carload, a lower charge results, such lower charge will apply.

(2)—If by treating one or more of the articles as a carload and the other article or articles as a less carload results in a lower charge such lower charge will apply.

Rule 4. Cotton Seed Hulls and Meal Mixture Rule.

Cottonseed Hulls and Meal mixed, less carload, or in mixed carload will be accorded Fertilizer Rates.

Rule 5. Stove and Range Packing Requirements.

Box and crate requirements will not apply to Stoves and Ranges, cast iron, less carload.

By order of the Commission: Issued August 1, 1929. Effective September 1, 1929. Circular No. 339.

R. O. SELF, Clerk.

# GENERAL RULES GOVERNING NORTH CAROLINA INTRASTATE TRAFFIC.

Amend Rule 3 of Circular 339 to read:

Rule 3. Carload Mixture Rule.

Except as provided in Notes 1, 2 and 3 below, when a number of different articles for which carload ratings are provided, are shipped at one time by one consignor to one consignee and destination, in a carload, they will be charged at the carload rate applicable to the highest rated article, and the carload minimum weight will be the highest provided for any articles in the carload.

NOTE 1:—If by treating each of the articles as a separate carload, or one or more as a separate carload, a lower charge results, such lower

charge will apply.

NOTE 2:—If by treating one or more of the articles as a carload and the other article or articles as a less carload results in a lower charge such lower charge will apply.

Note 3:—The carload mixture rules provided in connection with specific articles named in Southern Classification or Exceptions thereto will

take precedence over this rule.

By order of the Commission: Issued April 1, 1930. Effective April 15, 1930. Supplement 1 to Circular No. 339. R. O. SELF,

Clerk.

MAXIMUM FREIGHT RATES ON CANNED GOODS, IN PACKAGES PROVIDED IN CURRENT SOUTHERN CLASSIFICATION (EX-CEPT AS OTHERWISE PROVIDED BELOW), IN STRAIGHT OR MIXED CARLOADS, MINIMUM WEIGHT 36,000 POUNDS.

DESCRIPTION No. 1:

Fruits and Vegetables, canned or preserved, viz.: Cocoanut, prepared, dessicated, in cans or cartons in barrels or boxes, in metal cans in crates or in pails in bulk, or in boxes.

Other than dessicated, in metal cans in boxes; Fruit, other than dried, evaporated or fresh;

Fruit butter: Crushed Fruit: Fruit Jam; Fruit Jelly:

Fruit Preserves or Fruit Pulp;

Jams, Jellies or Preserves (other than fruit), edible;

Vegetables, including canned corn, canned hominy, canned pork and beans, canned scrapple, canned tomatoes or canned wheat, but not including dried or evaporated vegetables;

Pimentos; Pudding;

Tomato pulp or paste;

Peanut Paste (Peanut butter); Sauces and Condiments, table, viz.:

Catsup; Capers; Chili Sauce; Horseradish, prepared: Mustard, prepared; Pepper Sauce; Salad Dressing; Table Sauces;

Olives; Pickles;

Sauerkraut, including sauerkraut brine;

Meats, cooked, cured or preserved, viz.:

Meats, cooked, cured or preserved with or without vegetable ingredients; Mincemeat:

Chili Con Carne;

Fish, Shell and Other Than Shell, cooked, pickled or preserved, viz.: Fish, shell and other than shell, cooked, pickled or preserved; Fish, combined with vegetables, canned (fish cake or fish balls);

Oysters (pickled or cove);

Soups, including Broths or Chowders;

Clam Juice;

Milk or Cream, condensed or evaporated, liquid;

Milk, condensed or evaporated, containing vegetable fats;

Milk, condensed or evaporated, containing chocolate or barley malt;

Milk, powdered or flaked;

Buttermilk (Condensed or evaporated);

Macaroni, Spaghetti or Vermicelli, prepared with or without cheese, meat

or vegetables:

Molasses and Syrup, except coloring, flavoring, fruit, or medicated, in packages described in Southern Classification, other than in glass or earthenware; and Syrup, malt or malted, not medicated, in packages described in Southern Classification, other than in glass or earthenware; in mixed carloads with any of the above articles.

Cider and Vinegar, in packages, in straight or mixed carloads with any of the above articles (see Note 1) and Cider in tank cars, subject to tank

car rules. DESCRIPTION No. 2:

Vinegar, in bulk in barrels, carloads, minimum weight 60,000 pounds (see Note 1), or Vinegar, straight carloads in tank cars, subject to Rule 35 of current Southern Classification.

Note 1:—When the carload charges based on the higher rate on Vinegar provided in Description No. 1 (but not less than the minimum weight specified for the higher rate), exceeds the charge based on the lower rate at actual weight (but not less than the minimum weight specified for the lower rate), the latter charge will apply.

In Cents Per 100 Pounds.

SCALE "B"

	SCALE	"A"	SCALE	"B"
	SINGLE AND	JOINT LINE	SINGLE AND	JOINT LINE
Distance	Description	Description	Description	Description
	No. 1	No. 2	No. 1	No. 2
5 miles and under	. 12	10	16	13
10 miles and over 5		11	17	14
15 miles and over 10		12		
			17	15
20 miles and over 15		12	18	15
25 miles and over 20		13	19	16
30 miles and over 25		14	20	17
35 miles and over 30		15	21	18
40 miles and over 35		15	22	18
45 miles and over 40	. 19	16	23	19
50 miles and over 45	. 20	17	24	20
55 miles and over 50	20	18	24	21
60 miles and over 55	21	18	25	21
65 miles and over 60	. 22	19	26	22
70 miles and over 65	23	20	27	23
75 miles and over 70	24	21	28	24
80 miles and over 75	25	21	29	24
85 miles and over 80		21	29	24
90 miles and over 85		22	30	25
95 miles and over 90	26	22	30	25
100 miles and over 95		23	31	26
110 miles and over 100			32	
		24		27
120 miles and over 110		25	33	28
130 miles and over 120		26	34	29
140 miles and over 130		26	35	29
150 miles and over 140		27	36	30
160 miles and over 150		28	37	31
170 miles and over 160		29	38	32
180 miles and over 170	34	29	38	32
190 miles and over 180	35	30	39	33
200 miles and over 190	36	31	40	34
210 miles and over 200	36	31	40	34
220 miles and over 210	. 37	32	41	35
230 miles and over 220	38	32	42	35
240 miles and over 230		33	43	36
260 miles and over 250		34	44	37
280 miles and over 270		35	45	38
300 miles and over 280		37	47	40
320 miles and over 300		38	48	41
340 miles and over 320		39	50	42
360 miles and over 340		40	51	43
			52	44
380 miles and over 360		41		
400 miles and over 380		43	54	46
420 miles and over 400		44	55	47
440 miles and over 420		44	56	47
460 miles and over 440		45	57	48
480 miles and over 460		46	58	49
500 miles and over 480		47	59	50
520 miles and over 500		48	60	51
540 miles and over 520		49	61	52
560 miles and over 540	. 58	50	62	53
580 miles and over 560	59	51	63	54
600 miles and over 580	60	52	64	55
620 miles and over 600		53	65	56
640 miles and over 620		53	66	56
660 miles and over 640		54	67	57

SCALE "A" RATES—Applicable to common carriers named in Groups A, B and C of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers named in Group D of Circular No. 290. The arbitrary of four (4) cents allowed in this scale on commodities under Description No. 1 and the arbitrary of three (3) cents allowed on commodities under Description No. 2 over the rates in Scale "A" shall accrue solely to the carrier or carriers in Group D of Circular No. 290.

By order of the Commission: Issued September 2, 1929. Effective October 1, 1929 R. O. SELF, Clerk.

Effective October 1, 1929. Circular No. 340. (Cancels Circular No. 319.)

MAXIMUM FREIGHT RATES ON MARBLE AND GRANITE, (OTHER THAN GRAVESTONES, TOMBSTONES, MONUMENTS, OR PARTS THEREOF):

Blocks or slabs, marble, slate, granite or stone, rough quarried, not packed, also sawed, sand rubbed (or slushed), hammered or chiseled, boxed or crated. Less than carload.

#### Rates in Cents Per 100 Pounds.

	SCALE	"A"	SCALE	"B"	SCALE "C"	
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	6	81/2	6	101/2	131/2	16
10 miles and over 5	7	101/2	81/2	111/2	141/2	18
15 miles and over 10	81/2	111/2	101/2	13	16	19
20 miles and over 15	101/2	13	111/2	14	18	$20\frac{1}{2}$
30 miles and over 20	111/2	14	13	16	19	$21\frac{1}{2}$
40 miles and over 30	13	16	14	17	$20\frac{1}{2}$	$23\frac{1}{2}$
50 miles and over 40	14	17	16	181/2	$21\frac{1}{2}$	$24\frac{1}{2}$
60 miles and over 50	16	181/2	17	20	$23\frac{1}{2}$	26
75 miles and over 60	17	20	181/2	211/2	$24\frac{1}{2}$	271/2
90 miles and over 75	181/2	211/2	20	$22\frac{1}{2}$	26	29
110 miles and over 90	20	$22\frac{1}{2}$	$21\frac{1}{2}$	241/2	271/2	30
130 miles and over 110	$21\frac{1}{2}$	$24\frac{1}{2}$	$21\frac{1}{2}$	25	29	32
160 miles and over 130	221/2	25	$22\frac{1}{2}$	27	30	$32\frac{1}{2}$
210 miles and over 160	241/2	27	$24\frac{1}{2}$	$28\frac{1}{2}$	32	$34\frac{1}{2}$
230 miles and over 210	25	281/2	25	$29\frac{1}{2}$	$32\frac{1}{2}$	36
250 miles and over 230	27	$29\frac{1}{2}$	27	31	$34\frac{1}{2}$	37
280 miles and over 250	281/2	31	281/2	33	36	381/2
360 miles and over 280	291/2	33	$29\frac{1}{2}$	34	37	401/2
440 miles and over 360	31	34	31	$35\frac{1}{2}$	381/2	411/2
480 miles and over 440	33	$35\frac{1}{2}$	33	361/2	401/2	43
540 miles and over 480	34	361/2	34	381/2	411/2	44
600 miles and over 540	35	371/2	35	391/2	421/2	45
660 miles and over 600	361/2	39	36½	401/2	44	461/2

SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.

Scale "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall accrue solely to Group C carriers

Scale "C" Rates—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of seven and one-half (7½) cents allowed in this scale over Scale "A" rates shall accrue solely to the carrier or carriers in Group D of Circular No. 290.

By order of the Commission: Issued September 2, 1929. R. O. SELF, Clerk.

Effective October 1, 1929.

Circular No. 341.

Canceled June 10, 1930, by Supplement No 1.

MAXIMUM FREIGHT RATES ON STONE, MARBLE, GRANITE, VIZ.: Curbing or Paving Blocks; Building; Dimension or Random; Rough Quarried or Dressed; Not Polished or Carved. Carload minimum weight 50,000 pounds.

Rates in Cents Per Ton of 2,000 Pounds.

	1			
D' 1		ALE "A"		.E "В"
Distance	Single	Joint	Single	Joint
	Line	Line	Line	Line
5 miles and under	80	100	120	140
10 miles and over 5	87	107	127	147
15 miles and over 10	90	110	130	150
20 miles and over 15	93	113	133	153
25 miles and over 20	96	116	136	156
30 miles and over 25	100	120	140	160
35 miles and over 30	103	123	143	163
40 miles and over 35	106	126	146	166
45 miles and over 40 50 miles and over 45	110 113	130 133	150	170
55 miles and over 50	116	136	153 156	173 176
60 miles and over 55	119	139	159	
65 miles and over 60	123	143	163	179 183
70 miles and over 65	126	146	166	186
75 miles and over 70	129	149	169	189
80 miles and over 75	132	152	172	192
85 miles and over 80	135	155	175	192
90 miles and over 85	139	159	179	199
95 miles and over 90	142	162	182	202
100 miles and over 95	145	165	185	202
110 miles and over 100	148	165	188	205
120 miles and over 110	151	166	191	206
130 miles and over 120	154	169	194	209
140 miles and over 130	157	172	197	212
150 miles and over 140	160	175	200	215
160 miles and over 150	162	177	202	217
170 miles and over 160	164	179	204	219
180 miles and over 170	166	181	206	221
190 miles and over 180	168	183	208	223
200 miles and over 190	170	185	210	225
210 miles and over 200	172	185	212	225
220 miles and over 210	174	185	214	225
230 miles and over 220	176	186	216	226
240 miles and over 230	178	188	218	228
250 miles and over 240	180	190	220	230
260 miles and over 250	182	192	222	232
270 miles and over 260	184	194	224	234
280 miles and over 270	186	196	226	236
290 miles and over 280	189	198	228	238
300 miles and over 290	190	200	230	240
310 miles and over 300	192	202	232	242
320 miles and over 310	194	204	234	244
330 miles and over 320	196	206	236	246
340 miles and over 320	199	208	239	248
350 miles and over 340	200	210	240	250
360 miles and over 350	202	212	242	252
370 miles and over 360	204	214	244	254
380 miles and over 370	206	216	246	256
390 miles and over 380	209	218	249	258
400 miles and over 390	210	220	250	260
420 miles and over 400	214	224	254	264
440 miles and over 420	218	228	258	268
460 miles and over 440	222	232	262	272
480 miles and over 460	226	236	. 266	276
500 miles and over 480	230	240	270	280

### Stone, Etc.—Continued

	SCALE	"A"	SCALE "B"	
Distance	Single	Joint	Single	Joint
	Line	Line	Line	Line
520 miles and over 500	234	244	274	284
540 miles and over 520	238	248	278	288
560 miles and over 540	242	252	282	292
580 miles and over 560	245	255	285	295
600 miles and over 580	248	258	288	298
620 miles and over 600	251	261	291	301
640 miles and over 620	254	264	294	304
660 miles and over 640	257	267	297	307

SCALE "A" RATES—Applicable to common carriers in Groups A, B and C of Circular No. 290.

SCALE "B" RATES—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of forty (40) cents per ton allowed in this scale over Scale "A" rates shall accrue solely to the carrier or carriers in Group D.

By order of the Commission:

R. O. SELF, Clerk.

Issued September 2, 1929.

Effective October 1, 1929. Circular No. 342. (Cancels Circular No. 321.)

## MAXIMUM FREIGHT RATES ON PAPER, VIZ.:

Glazed, for manufacture of paper boxes or for wrapping purposes, in boxes, bundles, crates or rolls, any quantity;

Printing, in boxes, bundles, crates or rolls, less than carload;

Strawboard and Pulpboard, in boxes, bundles, crates or rolls, less than carload;

Wrapping or Lining, in boxes, bundles, crates or rolls, less than carload.

## Rates in Cents Per 100 Pounds.

	SCALI	E "A"	SCALE	"B"	SCALI	"C"
Distance	Single	Joint	Single	Joint	Single	Joint
	Line	Line	Line	Line	Line	Line
5 miles and under	7	101/2	81/2	111/2	15	181/2
10 miles and over 5	81/2	111/2	101/2	13	161/2	191/2
15 miles and over 10	101/2	13	$10\frac{7}{2}$ $11\frac{1}{2}$	14	$18\frac{1}{2}$	21
20 miles and over 15	$10\frac{7}{2}$ $11\frac{1}{2}$	14	13	16	191/2	22
25 miles and over 20	13	16	14	17	21	24
30 miles and over 25	14	17	16	181/2	22	25
35 miles and over 30	14	17	16	$18\frac{7}{2}$ $18\frac{1}{2}$	22	25
40 miles and over 35	16	181/2	17	20	24	261/2
45 miles and over 40	16	$18\frac{1}{2}$	17	20	24	$26\frac{1}{2}$
50 miles and over 45	17	20	181/2	211/2	25	28
55 miles and over 50	17	20	181/2	211/2	25	28
60 miles and over 55	181/2	211/2	20	$\frac{2172}{22\frac{1}{2}}$	261/2	291/2
65 miles and over 60	181/2	211/2	20	221/2	261/2	291/2
70 miles and over 65	20	221/2	211/2	241/2	28	301/2
75 miles and over 70	20	221/2	211/2	241/2	28	$30\frac{1}{2}$
80 miles and over 75	211/2	241/2	221/2	25	291/2	$30\frac{7}{2}$
90 miles and over 80	$\frac{21}{2}$	241/2	$\frac{24\frac{1}{2}}{24\frac{1}{2}}$	25	291/2	321/2
100 miles and over 90	221/2	25	241/2	27	301/2	33
110 miles and over 100	221/2	25	241/2	27	301/2	33
130 miles and over 110	241/2	27	25	281/2	321/2	35
150 miles and over 130	25	281/2	25	$\frac{2672}{29\frac{1}{2}}$	33	361/2
160 miles and over 150	27	$\frac{2672}{29\frac{1}{2}}$	27	31	35	371/2
180 miles and over 160	281/2	31	281/2	33	361/2	39
190 miles and over 180	$\frac{2672}{29\frac{1}{2}}$	33	291/2	34	371/2	41
200 miles and over 190	31	34	31	351/2	39	42
210 miles and over 200	31	34	31	$35\frac{1}{2}$	39	42
220 miles and over 210	33	351/2	33	$36\frac{1}{2}$	41	431/2
240 miles and over 220	33	351/2	33	361/2	41	431/2
260 miles and over 240_2	33	351/2	33	361/2	41	431/2
280 miles and over 260	33	351/2	33	361/2	41	431/2
300 miles and over 280	34	361/2	34	381/2	42	441/2
320 miles and over 300	34	361/2	34	381/2	42	441/2
340 miles and over 320	34	361/2	34	381/2	42	441/2
360 miles and over 340	34	361/2	34	381/2	42	441/2
380 miles and over 360.	351/2	381/2	351/2	391/2	431/2	461/2
400 miles and over 380	351/2	381/2	351/2	391/2	431/2	461/2
420 miles and over 400	361/2	391/2	361/2	41	441/2	471/2
440 miles and over 420	361/2	391/2	361/2	41	441/2	471/2
460 miles and over 440	$36\frac{1}{2}$	$39\frac{7}{2}$	$36\frac{1}{2}$	41	$44\frac{1}{2}$	471/2
500 miles and over 460	381/2	41	381/2	421/2	461/2	49
540 miles and over 500	391/2	42	391/2	431/2	471/2	50
580 miles and over 540	401/2	43	$40\frac{1}{2}$	441/2	481/2	51
620 miles and over 580.	4072	45	4072	46	50	53
660 miles and over 620	42	46	43	47	51	54
ood mines and over 020	10	10	10	1.	01	01

- SCALE "A" RATES—Applicable to common carriers in Groups A and B of Circular No. 290.
- SCALE "B" RATES—Applicable to common carriers in Group C of Circular No. 290. The excess of Scale "B" rates over Scale "A" rates shall accrue solely to Group C carrier or carriers.
- SCALE "C" RATES—Applicable to common carriers in Group D of Circular No. 290. The arbitrary of eight (8) cents allowed in this scale over Scale "A" rates shall accrue solely to the carrier or carriers in Group D of Circular No. 290.

By order of the Commission: Issued September 4, 1929. Effective October 1, 1929. Circular No. 343. R. O. SELF, Clerk. MAXIMUM FREIGHT RATES ON BAGGING, USED, COTTON BALE COVERING, HEMP OR JUTE; (SEE NOTE 1 BELOW), AND COT-TON BALING TIES OR BUCKLES, USED, IRON OR STEEL (SEE NOTE 2 BELOW), IN STRAIGHT OR MIXED C. L., MINIMUM WEIGHT 24,000 POUNDS, SUBJECT TO RULE 34 OF SOUTHERN CLASSIFICATION.

NOTE 1:-Applies only on bagging, cotton bale covering, hemp or jute, not exceeding 28 strands to the square inch, counting warp and filling, double strands to be counted as one, such as removed from baled cotton and not suitable for baling cotton until reconditioned or further manufactured. Does not apply on old (reconditioned) bagging, cotton bale covering, hemp or jute, or patches for cotton bale covering.

Note 2:—Applies only on cotton baling ties and buckles, iron or steel, such as removed from baled cotton and not suitable for baling until reconditional procedured.

tioned or further manufactured. Does not apply on old (reconditioned)

cotton baling ties and buckles, iron or steel.

#### Rates in Cents Per 100 Pounds.

Distance	SCALE "A"	Scale "B"
5 miles and under	8	11
10 miles and over 5	8	11
15 miles and over 10	9	12
20 miles and over 15	9	12
25 miles and over 20	10	13
30 miles and over 25	10	13
35 miles and over 30	11	14
40 miles and over 35	11	14
45 miles and over 40	12	15
50 miles and over 45	13	16
55 miles and over 50	13	16
60 miles and over 55	14	17
65 miles and over 60	14	17
70 miles and over 65	15	18
75 miles and over 70	15	18
80 miles and over 75	16	19
85 miles and over 80	16	19
90 miles and over 85	16	19
95 miles and over 90	17	20
100 miles and over 95	17	20
110 miles and over 100	18	21
120 miles and over 110	18	21
130 miles and over 120	19	22
140 miles and over 130	20	23
150 miles and over 140.	20	23
160 miles and over 150	21	24
170 miles and over 160	22	25
180 miles and over 170	22	25
190 miles and over 180	23	26
200 miles and over 190	23	26
210 miles and over 200	23	26
220 miles and over 210	24	27
230 miles and over 220	24	27
240 miles and over 230	25	28
	26	29
260 miles and over 240	27	30
280 miles and over 260	27	. 30
300 miles and over 280	28	31
320 miles and over 300	29	32
340 miles and over 320	30	33
360 miles and over 340	31	34
380 miles and over 360	32	35
400 miles and over 380	33	36
420 miles and over 400	30	00

## Rates on Bagging-Continued

Distance	SCALE "A"	SCALE "B"
440 miles and over 420	33	36
460 miles and over 440	34	37
480 miles and over 460	35	38
500 miles and over 480	35	38
520 miles and over 500	36	39
540 miles and over 520	37	40
560 miles and over 540	37	40
580 miles and over 560	38	41
600 miles and over 580	39	42
620 miles and over 600	39	42
640 miles and over 620	40	43
660 miles and over 640	41	44
680 miles and over 660	41	44

Scale "A" Rates—Applicable locally and jointly over lines of carriers named in Groups A, B and C of Circular No. 290.

Scale "B" Rates—Applicable locally and jointly over lines of carriers named in Group D of Circular No. 290. The arbitrary of three (3) cents per 100 pounds allowed in this scale over the rates in Scale "A" shall accrue solely to the carrier or carriers named in Group D of Circular No. 290. R. O. SELF,

By order of the Commission: Issued December 4, 1929.

Clerk.

Effective January 8, 1930.

Circular No. 344.

## MAXIMUM FREIGHT RATES ON CAST IRON PIPE AND FITTINGS:

With or without cement or composition lining or coating; with or without prepared joints (see Note 2); in straight or mixed carloads, minimum weight 40,000 pounds, viz.:

Pipe, cast iron.

Fittings, cast iron, including elbows, traps, tees and crosses, with or without brass cleanout plugs, or brass or bronze stay rods, and/or cast iron cleanout plugs or ferrules (see Note 1).

Meter, stock-cock and/or valve boxes, cast iron.

Culverts, cast iron.

NOTE 1:—Connecting bolts and nuts, washers, packing or wedges, in barrels, boxes, kegs or burlap bags, not exceeding in the aggregate 2 per cent of the weight of the entire carload, may be included in straight or mixed carloads of cast iron pipe and/or fittings at the rate on cast iron pipe, carload.

NOTE 2:—Prepared joints consisting of lead, jute or iron wedges, inserted in the bell or large end shall be securely held in place by wooden blocks and shall not project beyond the end of the pipe and/or fittings.

## Rates in Cents Per 100 Pounds.

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Distance	
5 miles and under	
10 miles and over 5	
15 miles and over 10	
20 miles and over 15	
25 miles and over 20	
30 miles and over 25	
35 miles and over 30	
40 miles and over 35	
45 miles and over 40	
50 miles and over 45	
55 miles and over 50	
60 miles and over 55	
65 miles and over 60.	
70 miles and over 65	
75 miles and over 70	
80 miles and over 75	
85 miles and over 80	
90 miles and over 85	
95 miles and over 90	
100 miles and over 95	
105 miles and over 100	
110 miles and over 105	
130 miles and over 120	
140 miles and over 130	
150 miles and over 140	
160 miles and over 150	
170 miles and over 160	
180 miles and over 170	
190 miles and over 180	
200 miles and over 190	
210 miles and over 200	
220 miles and over 210	
230 miles and over 220	
240 miles and over 230	
250 miles and over 240	
260 miles and over 250	
270 miles and over 260	
280 miles and over 270	
290 miles and over 280	

## Rates on Cast Iron Pipe and Fittings-Continued

Distance	Rate
300 miles and over 290	261/2
320 miles and over 300	27
340 miles and over 320	28
360 miles and over 340	29
380 miles and over 360	30
400 miles and over 380	31
425 miles and over 400	32
450 miles and over 425	33
475 miles and over 450	34
500 miles and over 475	35
535 miles and over 500	36
565 miles and over 535	37
600 miles and over 565	38
635 miles and over 600	39
665 miles and over 635	40

The above rates shall apply locally and jointly over lines of carriers named in Groups A, B and C of Circular No. 290.

Rates for account of lines listed in Group D of Circular No. 290 may be made by adding an arbitrary of four (4) cents per 100 pounds to rates prescribed for Groups A, B and C carriers.

By order of the Commission: Issued February 25, 1930. Effective March 20, 1930. Circular No. 345. R. O. SELF, Clerk.

## ATLANTIC COAST LINE RAILROAD COMPANY

COMPILATION OF RAILROAD RETURNS FOR THE YEARS ENDING DECEMBER 31, 1926 AND 1927

#### PRINCIPAL GENERAL OFFICERS-1928-1929

Title	Name	Official Address
President	Geo. B. Elliott	Wilmington, N. C.
Executive Vice-President	Lyman Delano	Wilmington, N. C.
Vice-President	C. McDavis	Wilmington, N. C.
Vice-President	H. L. Borden	New York, N. Y.
Vice-President	P. R. Albright	Wilmington, N. C.
Vice-President	T. F. Darden	Wilmington, N. C.
Secretary	H. L. Borden	New York, N. Y.
Treasurer	John T. Reid	Wilmington, N. C.
General Counsel	F. Barron Grier	Wilmington, N. C.
Comptroller	W. D. McCraig	Wilmington, N. C.
General Manager	J. N. Brand	Wilmington, N. C.
Chief Engineer	J. E. Willoughby	Wilmington, N. C.
Tax Agent	C. S. Morse	Wilmington, N. C.
General Superintendent Motive Power	R. D. Hawkins	Wilmington, N. C.

#### DIRECTORS

H. Walters, Baltimore, Md.; George C. Jenkins, Baltimore, Md.; Waldo Newcomer, Baltimore, Md.; J. J. Nelligan, Baltimore, Md.; F. B. Adams, New York, N. Y.; F. W. Scott, Richmond, Va.; F. K. Borden, Goldsboro, N. C.; Lyman Delano, Wilmington, N. C.; George B. Elliott, Wilmington, N. C.; H. C. McQueen, Wilmington, N. C.; W. W. MacKall, Savannah, Ga.; H. L. Borden, New York, N. Y.; Louis A. Bize, Tampa, Fla.

#### HISTORY

- 1. Exact name of common carrier making this report: Atlantic Coast Line Railroad Company
- 2. Date of organization: The existing records of the company do not show the date of organization. The organization was doubtless effected soon after March 14, 1836, the date that the charter was granted by the General Assembly of Virginia.
- 3. Under laws of what government, state or territory organized? If more than one, name them. Give reference to each statute and all amendments thereof:

Chartered and organized as Richmond and Petersburg Railroad Company by and under an act of the General Assembly of Virginia passed March 14, 1836, being chapter 121 of the Acts of 1835-36. Amended by Acts of the General Assembly of Virginia as follows: Chapter 51, session 1853-54, passed February 16, 1854; chapter 218, session 1865-66, passed December 12, 1865, chapter 74, session 1866-67, passed January 16, 1867; chapter 17, session 1869-70, approved March 5, 1870; chapter 635, session 1897-98, approved March 1, 1898; chapter 18, session 1899-1900, approved January 12, 1900.

Under the Act of the General Assembly of Virginia approved March 1, 1898, the Richmond and Petersburg Railroad Company purchased by deed from the Petersburg Railroad Company all of the property, rights, powers, privileges and franchises of the said Petersburg Railroad Company, which then became merged into the Richmond and Petersburg Railroad Company. The Petersburg Railroad Company had been chartered by an act of the General Assembly of Virginia passed February 10, 1830. Under the authority of said Act of March 1, 1898, the name of the Richmond and Petersburg Railroad Company was, November 21, 1898, changed to Atlantic Coast Line Railroad Company of Virginia. April 21, 1900, the railroads, property, appurtenances and franchises of the Norfolk and Carolina Railroad Company, the Wilmington and Weldon Railroad Company, and the Atlantic Coast Line Railroad Company of Virginia, and the name of the company was changed to Atlantic Coast Line Railroad Company; all under authority of said act of the General Assembly of Virginia, approved January 12, 1900, and

chapter 105 of the Private Laws of North Carolina, session 1899, ratified February 24, 1899, and article 3 of chapter 51 of the Civil Statute Laws of South Carolina, and chapter 50 of the Statutes at Large of South Carolina, approved March 9, 1896.

The Norfolk and Carolina Railroad Company had been incorporated as the Chowan and Southern Railroad Company by act of the General Assembly of Virginia approved May 5, 1887, and under an amendment approved January 27, 1888, the name was changed to Norfolk and Carolina Railroad Company. The Wilmington and Weldon Railroad Company had been chartered as the Wilmington and Raleigh Railroad Company by an act of the General Assembly of North Carolina ratified January 3, 1834, and under an amendment ratified February 14, 1855, the name was changed to Wilmington and Weldon Railroad Company. The Atlantic Coast Line Railroad Company of South Carolina had been chartered by an act of the General Assembly of South Carolina approved March 5, 1887. Under articles of agreement, consolidation and merger, made and entered into April 10, 1902, all of the capital stock, property and franchise of the Savannah, Florida and Western Railroad Company was merged with and sold to the Atlantic Coast Line Railroad Company. The said merger and sale of said properties of Savannah, Florida and Western Railway Company being into the Atlantic Coast Line Railroad Company, which was then and there a Virginia corporation, and being made on the part of the Atlantic Coast Line Company, under authority of its charter, the said acts of the General Assembly of Virginia approved January 12, 1900, which said charter limited its actions thereunder to the acquisition by it of other railroad companies, by way of merger of such other railroad into their absorption by it, the said Atlantic Coast Line Rairoad, and being authorized on the part of the other States in which the lines of the Savannah, Florida and Western Railway Company were incorporated by various statutes providing for and authorizing the merger, sale, and acquisition of such lines by other railroad companies, and in particular by article 3 of chapter 50 of the Code of South Carolina of 1902, and section 2179 of the Code of Georgia of 1895, and section 2248 of the Code of Florida, 1892, and chapter 4615, Laws of Florida of 1897, approved June 5, 1897, and section 1169 of the Code of Alabama of 1896, as amended by the acts approved February 7th, Laws of 1899. The Savannah, Florida and Western Railway Company had been chartered November 25, 1879, under the provisions of a general act of the Legislature of the State of Georgia, approved February 29, 1876, and this charter was amended by an act of the General Assembly of the State of Georgia approved September 13, 1891.

Since April, 1902, the Atlantic Coast Line Railroad Company has lawfully acquired the property rights, powers, privileges and franchises of the following companies:

St. Johns and Lake Eustis Railroad Company, by deed dated June 12, 1902. This company on June 8, 1896, filed application for charter under the laws of the State of Florida, and this charter was issued on September 5, 1896. The purchase of this property was made under authority of said act of the General Assembly of Virginia of January 12, 1900, and section 2246 of the Revised Statutes of Florida, 1892, and chapter 4615 of the Laws of Florida, 1897, approved June 5, 1897.

The Florida Southern Railroad Company, by deed dated March 19, 1903. This company on April 27, 1892, filed application for charter under the general laws of Florida, and on the same date this charter was issued. The purchase of this property was made under the same authority as in the case of St. Johns and Lake Eustis Railroad Company.

The Sanford and St. Petersburg Railroad Company, by deed dated March 19, 1903. This company on August 12, 1893, filed application for charter under the general laws of Florida, and this charter was issued October 26, 1893, and amended January 21, 1901. The purchase of this property was made under the same authority as in the case of St. Johns and Lake Eustis Railroad Company.

Jacksonville and Southwestern Railroad Company, by deed dated July 28, 1904. This company on February 4, 1899, filed application for charter under the general laws of Florida, and this charter was issued March 11, 1899, and amended by certificate filed with and approved by the Secretary of State of Florida May 9, 1900. The purchase of this property was made under the same authority as in the case of St. Johns and Lake Eustis Railroad Company.

The Winston and Bone Valley Railroad Company, by deed dated February 18, 1909. This company on December 21, 1892, filed application for charter under the general laws of the State of Florida, and this charter was issued on the same date. The purchase of this property was made under authority of said act of the General Assembly of Virginia of January 12, 1900, and sections 2812 and 2815 of the General Statutes of Florida, 1906.

The Conway, Coast and Western Railroad Company, by deed dated July 1, 1912. This company was incorporated as the Conway and Seashore Railroad Company by an act of the General Assembly of South Carolina approved February 28, 1899. Under authority of the General Laws of South Carolina, the Secretary of State of South Carolina on July 28, 1904, granted an amendment of the charter and under said amendment the name of the company was changed to Conway, Coast and Western Railroad Company. The purchase of this property was made under authority of said acts of the General Assembly of Virginia approved January 12, 1900, and No. 446 of the acts of the General Assembly of South Carolina, session of 1912.

Property of Sanford and Everglades Railroad Company, except its franchise, by deed of October 15, 1913. This company was incorporated July 31, 1908, under the laws of the State of Florida. The purchase of this property was made under authority of said act of the General Assembly of Virginia of January 12, 1900, and sections 2812 and 2815 of the General Statutes of the State of Florida, 1906, as amended.

Property formerly belonging to the Florida Central Railroad Company between Fincher and Fanlew, in Florida, which was sold under foreclosure and conveyed to this company by deed, dated February 27, 1915, from the purchaser at said foreclosure sale. The purchase of this property was made under authority of said act of General Assembly of Virginia approved January 12, 1900, and sections 2812 and 2815 of the General Statutes of Florida, 1906, as amended.

By an order entered June 3, 1924, the Interstate Commerce Commission authorized this company and Louisville and Nashville Railroad, to jointly lease the railroad extending from Elkhorn City, Ky., to Spartanburg, South Carolina, operated by Carolina, Clinchfield and Ohio Railway. Under this authority the properties, rights and franchises of Carolina, Clinchfield and Ohio Railway, Carolina, Clinchfield and Ohio Railway of South Carolina and Clinchfield Northern Railway of Kentucky (except the franching to be corporations) were leased to this company and the Louisville and Nashville Railroad Company, jointly for 999 years from May 11, 1923, by indenture of lease dated October 16, 1924, and the properties delivered to the lessees on October 16, 1924. The leased properties are now being operated for the lessees by a separate organization known as Clinchfield Railroad Company.

By an order entered June 6, 1925, the Interstate Commerce Commission authorized this company to lease the railroad extending from Moore Haven, Florida, to Clewiston, Florida, operated by Moore Haven and Clewiston Railway Company. Under this authority all of the railroad property and franchises of the Moore Haven and Clewiston Railway Company, except its franchise to be a corporation, were leased to Atlantic Coast Line Railroad for a term of 99 years, beginning July 1, 1925. The leased properties are now being operated by the lessee.

During the year the respondent and L. & N. Railroad Company were lessees, jointly, of the property known as Georgia Railroad and of the property leased from C., C. & O. Railway and others. These leased properties were each operated by separate operating organizations; that of the Georgia Railroad having existed for many years and that of the Clinchfield being in accordance with the requirements of Finance Docket 3131.

#### ROAD OPERATED—ENTIRE LINE—1928-1929

1928	Main Line	Branch Lines	Second Main Track	Industrial Tracks	Yard Tracks Sidings, etc.	Total
A. C. LProprietary	3,073.99 141.30	1,743.47 19.39	683.76	127.21 2.44	1,336.63 30.99	6,965.06 194:12
LeaseContract	108.86	19.39		1.30	10.55	120.71
Trackage rights	56.28 3,380.43	1,762.86 15,21	6.32 690.08	.43 131.38	.65 1,380.55	63.68 7,345.30 15.21
Owned, not operated Total owned	3,073.99	1,758.68	683.76	172.21	1,336.63	6,980.27
1929			200 40	400.0		0.050.00
A. C. L Proprietary	3,073.66 121.30	1,754.80	683.10	126.25 2.82	1,341.02	6,979.93 197.30
Lease	108.97	19.61		1.30		121.13
Trackage rights	56.28		6.32	.43	.65	63.68
Total		1,774.41	689.42	130.80	1,386.10	7,362.04
Owned, not operated		15.21				15.21
Total owned	3,073.66	1,770.01				6,980.27

#### CAPITAL STOCK, ETC.—ENTIRE LINE

	1928	1929
Capital stock		\$ 82,539,400.00
Capital stock, per mile		17,040.67
Funded debt		157,270,730.00
Funded debt per mile	32,763.46	32,469.33
Cost of road	186,640,172.15	189,144,808.05
Cost of road, per mile	38,620.51	39,050.51
Cost of equipment	81,919,724.98	81,288,620.83
Cost of equipment, per mile	16,951.23	16,782.44
Operating revenue	71,393,174.35	72,371,894.14
Operating expenses	55,966,058.85	53,431,588.81
Net operating revenue	15,427,115.50	18,940,305.33
Operating revenue, per mile	13,950.68	14,048.43
Operating expenses, per mile	10,936.12	10,371.84
Total freight revenue	52,019,282.94	53,188,638.62
Total passenger train service revenue	17,232,279.70	16,903,441.40
Freight revenue, per mile	10,164.90	10,324.68
Passenger service train revenue, per mile	3,367.30	3,281.20
Total number passengers carried earning revenue	2,825,587	2,366,196
Average receipts per passenger-mile	.03476	.03478
Taxes paid	5,800,000.00	6,240,000.00
Net income		11,921,507.14

<sup>\*</sup>Estimated on mileage basis.

#### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 275; Professional, clerical and general, 3,360; Maintenance of way and structures, 6,596; Maintenance of equipment and stores, 6,600; Transportation (other than train, engine, and yard), 3,714; Transportation (yardmasters, switchtenders and hostlers), 225; Transportation (train and engine service), 3,852. Total, 24,622.

Employees (1929): Number—Executives, officials and staff assistants, 290; Professional, clerical and general, 3,198; Maintenance of way and structures, 6,467; Maintenance of equipment and stores, 6,212; Transportation (other than train, engine and yard) 6,623; Transportation (yardmasters, switchtenders and hostlers), 226; Transportation (train and engine service), 3,737. Total, 23,753.

#### ROAD OPERATED IN NORTH CAROLINA-1928-1929

1928	Main Track	Branch Lines	Second Main Track	Industrial Tracks	Yard Track and Siding	Total .
Owned	\$ 600.84	\$ 427.66	\$ 183.64	\$ 30.34	\$ 246.72	\$1,489.20
Leased	43.33			.43	2.26	46.02
Trackage rights	4.84					4.84
Total	649.01	427.66	183.64	30.77	248.98	1,540.06
Single line operated	1,076.67					
Single line owned	1,028.50		183.64	30.34	246.72	1,489.20
1929						
Owned	600.84	427.60	183.64	29.91	246.57	1,488.56
Leased	43.44			.43	2.26	46.13
Trackage rights	4.84					4.84
Total	649.12	427.60	183.64	30.34	248.83	1,539.53
Single line operated	1,076.72					
Single line owned	1,028.44		183.64	29.91	246.57	1,488.56
	A PLEASE OF THE PARTY OF THE PA				9 -	

# CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
*Capital stock		\$ 17,525,647.46
Capital stock, per mile		17,040.67
*Funded debt		33,393,407.13
Funded debt, per mile	32,763.46	32,469.33
*Cost of road		40,161,887.51
Cost of road, per mile	38,620.51	39,050.51
*Cost of equipment	17,434,340.05	17,260,068.24
Cost of equipment, per mile	16,951.23	16,782.44
Operating revenue	17,353,503.27	17,314,298.95
Operating expenses	13,603,669.93	12,782,973.31
Net operating revenue	3,749,833.34	4,531,325.64
Operating revenue, per mile	16,131.54	16,081.94
Operating expenses, per mile		11,873.13
Total freight revenue	13,273,513.01	13,184,957.89
Total passenger train service revenue	3,809,946.54	3,831,976.56
Freight revenue, per mile		12,246.51
Passenger service train revenue, per mile	3,541.67	3,559.23
Total number passengers carried earning revenue		884,322
Average receipts per passenger-mile		.03490
Taxes paid, North Carolina		1,431,494.96

<sup>\*</sup>Estimated on mileage basis.

## CLINCHFIELD RAILROAD COMPANY

#### OFFICERS-1928-1929

Title	Name ·	Address		
General Solicitor Treasurer	L. H. Phetteplace J. J. McLoughlin John W. Sanders W. A. Starritt Chas. Hewett C. A. Smith	Erwin, Tenn. Erwin, Tenn. Erwin, Tenn. Erwin, Tenn. Erwin, Tenn. Erwin, Tenn.		

#### EXECUTIVE BOARD-1928-1929

H. Walters, Baltimore, Md.; Lyman Delano, Wilmington, N. C.; W. R. Cole, Louisville, Ky.

#### HISTORY

Clinchfield Railroad Company is the designation of lessees operating organization, is not incorporated, and operates the properties of Carolina, Clinchfield and Ohio Railway; Carolina, Clinchfield and Ohio Railway Company of South Carolina and Clinchfield Northern Railway of Kentucky leased jointly to the Atlantic Coast Line Railroad Company and Louisville and Nashville Railroad Company under lease dated October 16, 1924, authorized by the Interstate Commerce Commission in Finance Docket No. 3131.

#### ROAD OPERATED-ENTIRE LINE-1928-1929

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total	
Leased Main LinesLeased Branch Lines		20.95	129.56	427.36 10.39	
Trackage rights			4.10	26.15	
Total	309.29	20.95	133.66	463.90	
1929	The same				
Leased Main Lines Leased Branch Lines	276.85 10.39	20.08	129.88	426.81 10.39	
Trackage rights	22.05		4.10	26.15	
Total	309.29	20.08	133.98	463.35	

#### CAPITAL STOCK, ETC.—ENTIRE LINE

		1928		1929	
Capital stock					
Funded debt					
Operating revenue	_ \$	6,870,120.86	\$	6,783,240.29	
Operating expenses	-	4,201,065.89		4,333,573.93	
Net operating revenue	-	2,669,054.97		2,449,666.36	
Operating revenue, per mile	-	22,212.55		2,193.65	
Operating expenses, per mile	-	13,582.93	1	14,011.36	
Total freight revenue	-	6,533,303.88		6,475,255.03	
Total passenger train service revenue	-	275,441.64		247,871.69	
Freight revenue, per mile	-	21,123.55		20,935.87	
Passenger service train revenue, per mile	-	962.81		895.33	
Total number passengers carried earning revenue	-	221,568		201,086	
Average receipts per passenger-mile	-	.03425		.03359	
Taxes paid	-	880,000.00		800,000.00	
Net income	-	605,567.25		334,190.78	

#### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 21; Professional, clerical and general, 233; Maintenance of way and structures, 527; Maintenance of equipment and stores, 455; Transportation (other than train, engine and yard), 90; Transportation (yardmasters, switchtenders and hostlers), 43; Transportation (train and engine service), 245. Total, 1,614.

Employees (1929): Number—Executives, officials and staff assistants, 21; Professional, clerical and general, 222; Maintenance of way and structures, 471; Maintenance of equipment and stores, 460; Transportation (other than train, engine and yard), 88; Transportation (yardmasters, switchtenders and hostlers, 41; Transportation (train and engine service), 231. Total, 1,534.

# ROAD OPERATED IN NORTH CAROLINA-1928-1929

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total
Leased Main Line	116.61 .79	3.00	30.73	150.34 .79
Total	117.40	3.00	30.73	151.13
1929 Leased Main Line Leased Branch Line	116.61 .79	2.74	30.78	150.13 .79
Total	117.40	2.74	30.78	150.92

# CAPITAL STOCK, ETC.—NORTH CAROLINA

		1928	1929
Operating revenue	- \$	2,753,516.15	\$ 2,705,082.15
Operating expenses	-	1,447,614.91	1,509,495.04
Net operating revenue	-	1,305,901.24	1,195,587.11
Operating revenue, per mile		23,454.14	 23,041.59
Operating expenses, per mile	-	12,330.62	12,857.71
Total freight revenue	-	2,642,649.10	2,605,044.15
Total passenger train service revenue	-	55,053.01	46,132.04
Freight revenue, per mile	-	22,509.79	22,189.47
Passenger service train revenue, per mile	_	739.23	661.30
Total number passengers carried earning revenue	-	44,151	38,363
Average receipts per passenger-mile	_	.03454	.03425
Taxes paid, North Carolina	_	314,773.33	290,811.62

# CAROLINA, CLINCHFIELD AND OHIO RAILROAD COMPANY

(OPERATED BY CLINCHFIELD RAILROAD COMPANY, UNDER LEASE)

### OFFICERS-1928-1929

Title	Name	Address
President	C. Ledyard Blair T. J. Cunningham	

#### **DIRECTORS-1928-1929**

Edward C. Bailly, New York, N. Y.; C. Ledyard Blair, New York, N. Y.; M. N. Buckner, New York, N. Y.; John B. Dennis, New York, N. Y.; N. S. Meldrum, New York, N. Y.; W. W. Miller, New York, N. Y.; J. W. Pless, Marion, N. C.; W. M. Ritter, Columbus, Ohio; H. H. Vreeland, New York, N. Y.

None.

#### ROAD OPERATED-ENTIRE LINE-1928-1929

None

### ROAD OWNED-ENTIRE LINE-1928-1929

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total
	1			
Main Line—C., C. & O	255.97	20.37	116.70	393.04
Branch Lines-C., C. & O.	10.39		*1.75	12.14
Leased	2.79	.10	4.98	7.87
Total	269.15	20.47	123.43	413.05
1929				
Main Line—C., C. & O.	255.97	19.37	117.00	392.34
Branch Lines-C., C. & O.	10.39		*1.75	12.14
Leased	2.79	.10	4.98	7.87
Total	269.15	19.47	123.73	412.35

<sup>\*</sup>Owned jointly with Southern Railway-50-50.

### HISTORY

- 1. Exact name of common carrier making this report: Carolina, Clinchfield and Ohio Railway.
- 2. Date of organization: Original charter granted to South and Western Railroad Company, January 26, 1905. On August 7, 1906, it was amended to increase the capital stock to \$7,600,000. On March 7, 1909, it was amended to increase the capital stock to \$27,000,000 (\$15,000,000 preferred and \$12,000,000 common) and to change the corporate name to Carolina, Clinchfield and Ohio Railway. On March 29, 1908, it was amended to provide for the construction, maintenance and operation of certain portion of our present line in Virginia. On July 26, 1909, it was amended to increase the capital

stock from \$27,000,000 to \$30,000,000 (\$15,000,000 preferred and \$15,000,000 common). On May 23 1912, it was amended to provide for the construction, maintenance and operation of a portion of our present line in Virginia. On June 3, 1912, it was amended to provide that the capital stock amounting to \$30,000,000 should consist of \$10,000,000 preferred and \$20,000,000 common, instead of \$15,000,000 preferred and \$15,000,000 common, as provided by the amendment of July 26, 1909. On June 7, 1912, it was amended to increase the capital stock from \$30,000,000 to \$40,000,000 (\$15,000,000 preferred and \$25,000,000 common). On March 29, 1916, it was amended to increase the capital stock from \$40,000,000 to \$50,000,000 (\$25,000,000 preferred and \$25,000,000 common).

3. Under the laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof.

State of Virginia. See also question 6 and answer.

4. If a consolidated company, name all constituent companies. Give specific reference to charter or general laws governing organization of each, and all amendments of same.

See question 6 and answer.

5. Date and authority for each consolidation and for each merger.

See question 6 and answer.

6. If a reorganized company, give name of original corporation, and refer to law under which it was organized and state the occasion for the reorganization.

The original corporation was chartered by the State Corporation Commission of Virginia, on January 26, 1905. The charter was amended March 7, 1908, changing the name to Carolina, Clinchfield and Ohio Railway, and increasing the capital stock. The present concern is authorized to operate in the States of Tennessee and North Carolina, as well as Virginia. By deed, dated March 31, 1908, the Carolina, Clinchfield and Ohio Railway acquired the properties, rights and franchises of South and Western Railroad, a corporation organized under the laws of the State of Tennessee, by articles of consolidation, dated November 20, 1906, between South and Western Railroad Company (of Tennessee), and Kingsport Southern Railway, and is now operating these properties, etc., in Tennessee. By deed, dated April 16, 1908, the Carolina, Clinchfield and Ohio Railway acquired the properties, rights and franchises of the South and Western Railroad Company, a corporation chartered under the laws of the State of North Carolina on December 1, 1905, and is now operating these properties, etc., in North Carolina. Thus, while the original South and Western Railroad Company (of Virginia) was only authorized to operate in Virginia, the Carolina, Clinchfield and Ohio Railway is authorized to, and is, operating in Virginia, Tennessee and North Carolina.

## CAPITAL STOCK, ETC.—ENTIRE LINE

		1928	1929
Capital stock	\$ 2	5,000,000.00	\$ 25,000,000.00
Capital stock, per miles		93,857.93	93,857.93
Funded debt		7,318,000.00	27,768,000.00
Funded debt, per mile		102,560.44	104,249.88
Cost of road	5	1,011,318.27	51,142,984.71
Cost of road, per mile		191,512.68	192,006.99
Cost of equipment	1	6,690,615.15	16,647,637.13
Cost of equipment, per mile		62,661.86	62,500.51
Net income		999,465.12	1,001,000.00

## ROAD OPERATED IN NORTH CAROLINA-1928-1929

None.

### ROAD OWNED IN NORTH CAROLINA-1928-1929

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total
Main line—C., C. & O Branch lines—C., C. & O	116 .61 .79	3.00	30.73	150.34 .79
Total	117.40	3.00	30.73	151.13
1929 Main line—C., C. & O Branch lines—C., C. & O	116.61 .79	2.74	30.78	150.13
Total	117.40	2.74	30.78	150.92

# CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
*Capital stock	\$ 11,018,920.98 93,857.93 12,040,595.65 102,560.44 22,483,588.63 191,512.68 7,356,502.36 62,661.86	\$ 11,018,920.98 93,857.93 12,238,935.91 104,249.88 22,541,620.62 192,006.99 7,337,559.87 62,500.51

<sup>\*</sup>Estimated on mileage basis.

## NUMBER OF EMPLOYEES

None.

# CAROLINA AND NORTHWESTERN RAILWAY COMPANY

#### OFFICERS-1928-1929

Title	Name	Official Address
Drasidant	Fairfax Harrison	Washington, D. C.
President Vice-President		
Vice-President		
Vice-President		
Secretary		
Treasurer		Washington, D. C.
General Counsel	L. E. Jeffries	Washington, D. C.
Comptroller	E. H. Kemper	Washington, D. C.

### **DIRECTORS-1928-1929**

William A. Barber, New York City, N. Y.; F. S. Wynn, Washington, D. C.; Fairfax Harrison, Washington, D. C.; T. H. White, Chester, S. C.; S. H. Hardin, Chester, S. C.; Geo. H. Dugan, Washington, D. C.; L. F. Long, Newton, N. C.; A. K. Winget, Gastonia, N. C.

#### HISTORY

Carolina and Northwestern Railway Company, organized July 18, 1895, under the Private Laws of North Carolina, 1895, Chapter 190, p. 306; 1901, Chapter 114, p. 301, and the Laws of South Carolina, Volume 23, State Act No. 337, p. 567, approved February 17, 1900.

### ROAD OPERATED-ENTIRE LINE

1928	Road	Industrial Tracks	Yard Tracks Sidings .	Total
Owned—C. & N. W. Main Trackage rights	124.30 9.20	9.14	13.91	147.35 9.20
Total	133.50	9.14	13.91	156.55
Owned—C. & N. W. Main Trackage rights	124.30 9.20	9.14	14.12	147.56 9.20
TotalOwned road, total length	133.50 124.30	9.14	14.12	156.76

## CAPITAL STOCK, ETC.—ENTIRE LINE

		1
	1928	1929
		Martin Walley
Capital stock	\$ 1,404,250.00	\$ 1,404,250.00
Capital stock, per mile	11,297.26	11,297.26
Funded debt	2,071,000.00	2,071,000.00
Funded debt per mile	16,661.29	16,661.29
Cost of road	3,855,215.35	3,857,488.74
Cost of road, per mile	31,015.40	31,033.70
Cost of equipment	212,064.22	213,095.22
Cost of equipment, per mile	1,706.06	1,714.36
Operating revenue	953,681.41	931,922.88
Operating expenses	626,331.20	595,176.42
Net operating revenue	327,350.21	336,746.46
Operating revenue, per mile	7,143.68	6,980.70
Operating expenses, per mile	4,691.62	4,458.25
Total freight revenue	886,627.67	869,735.54
Total passenger train service revenue	53,900.63	51,281.46
Freight revenue, per mile	6,641.41	6,514.87
Passenger service train revenue, per mile	403.75	384.13
Total number passengers carried earning revenue	32,480	26,286
Average receipts per passenger-mile	.03633	.03627
Taxes paid	45,253.54	49,490.66
Net income	70,118.92	87,070.18

#### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 4; Professional, clerical and general, 30; Maintenance of way and structures, 109; Maintenance of equipment and stores, 41, Transportation (other than train, engine and yard), 34; Transportation (train and engine service), 52. Total, 270.

Employees (1929): Number—Executives, officials and staff assistants, 4; Professional, clerical and general, 30; Maintenance of way and structures, 105; Maintenance of equipment and stores, 38; Transportation (other than train, engine and yard), 34; Transportation (train and engine service), 49. Total, 260.

# ROAD OPERATED IN NORTH CAROLINA—1928-1929

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—C. & N. W. Main line	87.30	8.37	10.35	106.02
Trackage rights	9.20			9.20
Total	96.50	8.37	10.35	115.22
1929				
Owned—C. & N. W. Main line	87.30	8.37	10.56	106.23
Trackage rights	9.20			9.20
Total	96.50	8.37	10.56	115.43

# CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929	
*Capital stock	\$ 986,250.80	\$ 986,250.80	
Capital stock, per mile	11,297.20	11,297.26	
*Funded debt	1,454,530.6	1,454,530.61	
Funded debt, per mile	16,661.29	16,661.29	
*Cost of road	2,707,644.4	2,709,242.01	
Cost of road, per mile	31,015.40	31,033.70	
*Cost of equipment	148,939.0	149,663.62	
Cost of equipment, per mile	1,706.00	1,714.36	
Operating revenue	817,861.00	793,599.99	
Operating expenses	497,665.0	472,938.65	
Net operating revenue	320, 195.9	320,661.34	
Operating revenue, per mile	8,475.2	8,223.83	
Operating expenses, per mile	5,157.1	4,900.92	
Total freight revenue	759,276.3	739,038.97	
Total passenger train service revenue		44,907.57	
Freight revenue, per mile		7,658.43	
Passenger service train revenue, per mile	486.68	3 465.36	
Total number passengers carried earning revenue	27,433	22,201	
Average receipts per passenger-mile		.0327	
Taxes paid	26,864.9	28,227.36	

<sup>\*</sup>Estimated on mileage basis.

# NORFOLK SOUTHERN RAILROAD COMPANY

### PRINCIPAL GENERAL OFFICERS-1928-1929

Title	Name	Official Address
President	George R. Loyall	Norfolk, Va.
Vice-President	_ E. D. Kyle	Norfolk, Va.
Secretary	M. S. Hawkins	Norfolk, Va.
Treasurer	J. F. George	Norfolk, Va.
General Counsel	W. B. Rodman	Norfolk, Va.
General Auditor	J. C. Nelms, Jr	Norfolk, Va.
Chief Engineer	F. L. Nicholson	Norfolk, Va.
Superintendent Motive Power	A. C. Adams	Norfolk, Va.
General Superintendent (Electric lines)	L. B. Wickersham	Norfolk, Va.
Pier Agent	_ L. M. Jones	Norfolk, Va.

#### **DIRECTORS-1928-1929**

1928—Philip Allen, Providence, R. I.; Frederic Bull, New York, N. Y.; Lewis L. Clarke, New York, N. Y.; C. E. Foy, New Bern, N. C.; E. C. Granbury, New York, N. Y.; T. T. Harkrader, New York, N. Y.; George W. Hill, New York, N. Y.; M. S. Hawkins, Norfolk, Va.; Luke V. Lockwood, New York, N. Y.; George A. Loyall, Norfolk, Va.; R. H. Swartwout, New York, N. Y.; Junius Parker, New York, N. Y.; Ernest Williams, Lynchburg, Va.; Herbert Williams, Lynchburg, Va.; James H. Perkins, New York, N. Y.

1929—Changes: W. B. Rodman, of Norfolk and Thos. R. Taylor, of New York, added; Junius Parker, of New York, omitted.

#### HISTORY

- 1. Exact name of common carrier making this report: Norfolk Southern Railroad Company.
- 2. Date of organization: April 30, 1910. (Charter filed May 2, 1910.)
- 3. Under laws of what government, state or territory organized? If more than one, name all-Give specific reference to each statute and all amendments thereof:

Virginia, pursuant to provisions of an act of the General Assembly of Virginia entitled "An Act Concerning Corporations," which became a law the 21st day of May, 1903, and amendments thereto.

4. If a consolidated or merging company, name all constituent and all merged companies. Give specific reference to charters or general laws governing organization of each, and all amendments of same:

#### NORFOLK AND SOUTHERN RAILROAD COMPANY

Organized June 1, 1891, under North Carolina General Law; certificates filed May, 1891. Norfolk and Southern Railroad Company, Albemarle and Pantego Railroad Company, and Elizabeth City and Norfolk Railroad Company. Charter granted by State of North Carolina January 20, 1870, amended January 24, 1874, March 7, 1878, January 20, 1883, January 31, 1883. Ratified by State of Virginia, February 23, 1875, March 3, 1882, March 6, 1882, February 3, 1888. Amended in State of North Carolina March 2, 1889, March 11, 1889, March 10, 1891. Albemarle and Pantego Railroad Company charter granted by North Carolina March 2, 1891. Authorized by resolutions of respective boards of directors June 1, 1891, and authorized by General Laws of North Carolina, being noncompetitive roads.

# MERGER OF NORFOLK AND SOUTHERN RAILROAD COMPANY AND ALBEMARLE AND PANTEGO RAILROAD COMPANY

Norfolk and Southern Railroad Company foreclosed by sale April 1, 1891. Organized January 20, 1870, as the Elizabeth City and Norfolk Railroad Company. Name changed by legislative enactment January 31, 1883, to Norfolk Southern Railroad Company.

The Norfolk, Virginia Beach and Southern Railroad was purchased by this company on November 1, 1899, and merged into it. The Washington and Plymouth Railroad was purchased by this company on January 15, 1904, operated until March 31, 1904, as an independent line, and merged into this company on April 1, 1904. On December 12, 1904, Chesapeake Transit Company, an electric line operated between Norfolk and Virginia Beach (23.55 miles), was acquired and merged with this company.

### VIRGINIA AND CAROLINA COAST RAILROAD COMPANY

Organized June 30, 1905, under an act of the General Assembly, State of Virginia, entitled "An Act Governing Corporations," which became a law on the 21st day of May, 1903.

Suffolk and Carolina Railway Company organized under the laws of the States of Virginia and North Carolina, February 26, 1874, by virtue of authority of act of the General Assembly, State of Virginia, session 1872-74, chapter 185, approved March 19, 1873, incorporating Nansemond Land, Lumber and Narrow Gauge Railway Company; session 1883-84, page 236, chapter 192, approved February 26, 1884, amended and reenacted the above act, changing the corporate name to the Suffolk and Carolina Railway Company; session 1885-86, page 109, chapter 114, approved February 12, 1886, amended and reenacted the charter of the Suffolk and Carolina Railway Company.

Incorporated under the laws of the State of North Carolina, September 24, 1884; session 1887, chapter 94, page 181, confirms and continues the charter and franchises and corporate privileges, and grants additional powers, etc.; session 1889, chapter 272, page 277, grants additional powers, etc.

Carolina Coast Railroad Company, incorporated under authority chapter 49 of Code of North Carolina and ratified by the General Assembly of State of North Carolina, March 5, 1903. Merged January 27, 1906, under authority conferred by an act of General Assembly of the State of Virginia, which became a law on the 21st day of May, 1903, under which law this company was organized and an agreement of merger between the stockholders of the Virginia and Carolina Coast Railroad Company and Suffolk and Carolina Railway Company and Carolina Coast Railroad Company, dated January 10, 1906, and in conformity to an instrument dated January 27, 1906, authorizing said merger by the State of Virginia.

#### ATLANTIC AND NORTH CAROLINA COMPANY

Organized May 19, 1903, as Howland Improvement Company, chartered by Private Laws of North Carolina, 1903, chapter 271. Amended Laws 1905, Private, chapter 86, ratified February 15, 1905. All amendments thereof, North Carolina.

## PAMLICO, ORIENTAL AND WESTERN RAILROAD COMPANY

Organized March 9, 1891, under Laws of the State of North Carolina, chapter 461, Laws of 1891. Amended January 27, 1902.

November 28, 1906, the Norfolk and Southern Railroad, the Virginia and Carolina Coast Railroad the Raleigh and Pamlico Sound Railroad, and the Atlantic and North Carolina Railroad Company consolidated into one corporation, entitled the Norfolk and Southern Railway Company, as per agreement of consolidation dated October 29, 1906, filed in the office of the Secretary of State of North Carolina and in the office of the Corporation Commission of Virginia.

#### RALEIGH, CHARLOTTE AND SOUTHERN RAILWAY COMPANY

Organized October 3, 1911 (charter ratified by General Assembly of North Carolina, March 7, 1911), under an act of the General Assembly of the State of North Carolina entitled "An Act to Incorporate the Raleigh, Charlotte and Southern Railway Company."

This company consolidated with the Raleigh and Southport Railway Company, Durham and Charlotte Railroad Company, Sanford and Troy Railroad, and Aberdeen and Asheboro Railroad Company. The Raleigh and Southport Railway Company received its charter under chapter 304 of the Private Laws of North Carolina of the year 1905. The Durham and Charlotte Railroad Company received its charter under chapter 158 of the Private Laws of North Carolina of the session of 1893. The Sanford and Troy Railroad received its charter under the General Laws of the State of North Carolina of 1909. The Aberdeen and Asheboro Railroad Company received its charter under chapter 415 of the Private Laws of the State of North Carolina, session 1907, under an act to consolidate the Aberdeen and West End Railroad Company, the Aberdeen and Montgomery Railroad Company, and the Jackson Springs Railroad Company. This charter was amended by chapter 148 of the session of 1909 under an act to amend charter of the Aberdeen and Asheboro Railroad.

All the above consolidations were made by agreement dated February 1, 1912, by authority of the stockholders.

The Raleigh, Charlotte and Southern Railway Company were merged with the Norfolk Southern Railroad Company, January 1, 1914.

### ROAD OPERATED-ENTIRE LINE-1928-1929

1928	Road	Second Main Line	Industrial Tracks	Yard Tracks Sidings, etc.	Total
Owned—N. S. Main line	790.07	9.46	54.56	136.22	990.31
A. & N. C.	95.82		8.03	19.07	122.92
D. & S. C.	38.08		.96	.98	40.02
Trackage rights	7.72	2.66			10.38
Total	931.69	12.12	63.55	156.27	1,163.63
1929	700 00	10.00	50.05	107 70	001 15
Owned—N. S. Main line  Leased:	789.83	12.06	53.97	135.59	991.45
A. & N. C.	95.82		8.07	19.07	122.96
D. & S. C.	38.08		.96	.98	40.02
Trackage rights	8.93	3.95			12.88
Total	932.66	16.01	63.00	155.64	1,167.31

### CAPITAL STOCK, ETC.—ENTIRE LINE

	1928	1929
Capital stock	\$ 16,000,000.00	\$ 16,000,000.00
Capital stock, per mile	20,251.3	20,257.56
Funded debt	16,371,600.0	16,224,800.00
Funded debt, per mile	20,721.70	20,542.14
Cost of road	27,699,918.1	27,725,918.75
Cost of road, per mile	35,060.0	35,103.65
Cost of equipment	6,744,842.1	6,734,115.29
Cost of equipment, per mile	8,537.0	8,526.03
Operating revenue	9,122,316.6	8,108,288.21
Operating expenses	6,543,269.5	6,004,875.49
Net operating revenue	2,579,047.0	2,103,412.72
Operating revenue, per mile	9,792.9	8,703.71
Operating expenses, per mile	7,024.29	6,445.84
Total freight revenue	8,058,745.1	7,086,575.32
Total passenger train service revenue	791,183.0	398,866.27
Freight revenue, per mile		7,606.97
Passenger service train revenue, per mile	849.3	800.10
Total number passengers carried earning revenue	667,361	585,684
Average receipts per passenger-mile	.0297	.02846
Taxes paid	725,071.59	614,052.17
Net income		346,890.19

# NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 49; Professional, clerical and general, 423; Maintenance of way and structures, 755; Maintenance of equipment and stores, 672; Transportation (other than train, engine and yard), 339; Transportation (yardmasters, switchtenders and hostlers), 31; Transportation (train and engine service), 526. Total, 2,794.

Employees (1929): Number—Executives, officials and staff assistants, 48; Professional, clerical and general, 318; Maintenance of way and structures, 675; Maintenance of equipment and stores, 576; Transportation (other than train, engine and yard), 526; Transportation (yardmasters, switchtenders and hostlers), 25; Transportation (train and engine service), 454. Total, 2,622.

# ROAD OPERATED IN NORTH CAROLINA -1928-1929

1928	Main Line	Industrial Tracks	Yard Tracks Sidings	Total
Owned—N. S.	679.78	45.58	100.98	826.34
A. & N. C.	95.82	8.03	19.07	122.92
D. & S. C	38.08	.96	.98	40.02
Trackage rights	4.97			4.97
Total.	818.65	54.57	121.03	994.25
1929	-			
Owned—N. S. Leased:	679.79	45.00	100.74	825.53
A. & N. C	95.82	8.07	19.07	122.96
D. & S. C.	38.08	.96	.98	40.02
Trackage rights	4.98			4.98
Total	818.67	54.03	120.79	993.49

# CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
*Capital stock	\$ 13,766,476.29	\$ 13,770,886.71
Capital stock, per mile	20,251.37	20,257.56
*Funded debt		13,964,341.35
Funded debt, per mile	20,721.70	20,542.14
*Cost of road	23,833,141.18	23,763,110.23
Cost of road, per mile	35,060.08	35,103.65
*Cost of equipment	5,803,288.65	5,795,909.93
Cost of equipment, per mile	8,537.01	8,526.03
Operating revenue	7,891,662.97	6,946,994.01
Operating expenses	5,660,689.85	5,144,943.76
Net operating revenue	2,230,973.12	1,802,050.25
Operating revenue, per mile	9,641.85	8,485.70
Operating expenses, per mile	6,916.10	6,284.51
Total freight revenue		6,293,492.22
Total passenger train service revenue	654,702.02	604,167.69
Freight revenue, per mile	8,729.91	7,687.46
Passenger service train revenue, per mile	799.90	737.99
Total number passengers carried earning revenue	_ 197,566	218,112
Average receipts per passenger-mile	.03463	.03272
Taxes paid	532,318.44	528,619.70

<sup>\*</sup>Estimated on mileage basis.

# ATLANTIC & NORTH CAROLINA RAILROAD COMPANY

#### OFFICERS-1928

### (LEASED BY NORFOLK SOUTHERN RAILROAD COMPANY)

Title	Name	Official Address
President Secretary		
Treasurer		
General Counsel	H. L. Godwin	Dunn, N. C.
General Auditor	Austin McCormick	Sanford, N. C.

#### OFFICERS-1929

Title	Name	Official Address
President	W. J. Boyd W. J. Boyd Rivers D. Johnson	New Bern, N. C. Ayden, N. C. Ayden, N. C. Warsaw, N. C. Jacksonville, N. C.

#### DIRECTORS-1928

W. B. Jones, Raleigh; H. D. Bateman, Wilson; J. L. Jones, Charlotte; Mrs. John D. Langston, Goldsboro; A. D. Ward, New Bern; Rivers D. Johnson, Warsaw; James H. Holloway, Raleigh; C. S. Wallace, Morehead City; J. Y. Joyner, Raleigh; L. H. Cutler, New Bern; George P. Folk, Raleigh; C. L. Ives, New Bern.

### DIRECTORS-1929

A. D. Ward, New Bern; James H. Holloway; L. H. Cutler; J. Y. Joyner, Raleigh; George P. Folk Raleigh; C. L. Ives, New Bern; C. B. Park, Raleigh; H. D. Bateman, Wilson; Mrs. John D. Langston' Goldsboro; Charles S. Wallace, New Bern; S. B. Alexander, Charlotte; Frank Gough, Lumberton'

## HISTORY

Organized January 20, 1854. Original charter, chapter 136, Public Laws of North Carolina, 1852-53. Amended by chapter 232, Public Laws of North Carolina, 1854-55.

# ROAD OPERATED IN NORTH CAROLINA (ENTIRE LINE)—1928-1929

None.

# ROAD OWNED IN NORTH CAROLINA (ENTIRE LINE)-1928-1929

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—A. & N. C	95.82	8.03	19.07	122.92
1929 Owned—A. & N. C	95.82	8.07	19.07	122.96

# CAPITAL STOCK, ETC.

	1928	1929
Capital stock		\$ 1,797,200.00 18,756.39 325,000.00 3,391.85 1,797,200.00 18,756.39 325,000.00 3,391.85
Net income	\$ 62,127.51	61,268.02

Note—This road is operated by Norfolk Southern Railroad Company, and revenues, operating expenses, and other information are included in their report.

# NORFOLK AND WESTERN RAILWAY COMPANY

### PRINCIPAL GENERAL OFFICERS-1928-1929

Title	Name	Official Address
President		Roanoke, Va.
Vice-President	_ W. J. Jenks	Roanoke, Va.
Vice-President	W. S. Battle, Jr.	Roanoke, Va.
Vice-President	E. H. Alden	Phildadelphia, Pa.
Vice-President	B. W. Herrman	Roanoke, Va.
Secretary and Assistant Treasurer	_ I. W. Booth	Philadelphia, Pa.
Treasurer	Joseph B. Lacy	Roanoke, Va.
General Counsel	Thomas W. Reath	Philadelphia, Pa.
General Solicitor	F. M. Rivinus	Philadelphia, Pa.
Comptroller	W. H. Wilson	Roanoke, Va.
General Manager	J. E. Crawford	Roanoke, Va.
Chief Engineer	W. P. Wiltsee	Roanoke, Va.
General Superintendent	J. T. Carey	Roanoke, Va.

#### DIRECTORS-1928-1929

W. W. Atterbury, Philadelphia, Pa; M. C. Kennedy, Philadelphia, Pa.; David Flickwir, Roanoke, Va.; Samuel Rea, Philadelphia, Pa.; N. D. Maher, Roanoke, Va.; A. J. County, Philadelphia, Pa.; E. H. Alden, Philadelphia, Pa.; A. C. Needles, Roanoke, Va.; S. L. Slover, Norfolk, Va.; S. P. Bush, Columbus, Ohio; Isaac T. Mann, Bromwell, W. Va.

1929—Elisha Lee, Philadelphia, and J. K. Norfleet, Winston-Salem, N. C., succeeded Samuel Rea and N. D. Maher.

### HISTORY

Organized under Act of General Assembly of Virginia, approved January 15, 1896, entitled, "An Act authorizing the purchase of the Railroads and property of the Norfolk and Western Railroad Company, sold by foreclosure of a deed of trust or mortgage thereon, to become and be a corporation, to adopt a name therefor, and to possess and exercise general and other powers."

ROAD OPERATED—ENTIRE LINE—1928-1929

		Track	Track	Tracks	Tracks Sidings	Total
		1				
Owned-N. & W. Main line_ 1,8	542.96	548.59	13.58	183.94	1,087.53	3,376.60
Owned-N. & W. Branch lines	359.69	72.16		180.00	147.23	1,059.08
Proprietary	21.98			20.46	7.72	50.16
Trackage rights	15.60					15.60
Total	240.23	620.75	13.58	384.40	1,242.48	4,501.44
Owned but not operated	1.80	9		1.73	.03	3.56
Length owned road 2,2	204.45	620.75	13.58	365.67	1,234.79	4,439.24
1929						
Owned-N. & W. Main line 1.5	544.04	551.17	13.58	175.24	1,120.86	3,404.89
	358.48	72.16		175.31	152.68	1,058.63
Proprietary	21.98			20.20	7.72	49.90
Trackage rights	15.60					15.60
Total2,2	240.10	623.33	13.58	370.75	1,281.26	4,529.02
Owned but not operated	1.80			1.39	.24	3.43
	204.32	623.33	13.58	351.94	1,273.78	4,466.95

# CAPITAL STOCK, ETC.—ENTIRE LINE

	1	1
	1928	1929
Capital stock	\$163,280,600.00	\$163,640,600.00
Capital stock, per mile		74,236.31
Funded debt		115,405,531.92
Funded debt, per mile	51,251.24	51,512.92
Cost of road		309,337,317.12
Cost of road, per mile		138,072.82
Cost of equipment		128,214,633.57
Cost of equipment, per mile		57,230.49
Operating revenue	106,947,111.38	117,631,751.60
Operating expenses		66,051,247.16
Net operating revenue	40,425,415.67	51,580,504.44
Operating revenue, per mile	47,713.15	52,512.07
Operating expenses, per mile	29,677.84	29,485.98
Total freight revenue	97,501,583.52	108,351,498.62
Total passenger train service revenue		8,019,454.22
Freight revenue, per mile	43,499.14	48,369.26
Passenger service train revenue, per mile	3,591.22	3,579.97
Total number passengers carried earning revenue	2,882,888	2,442,141
Average receipts per passenger-mile		.03373
Taxes paid	9,200,000.00	10,300,000.00
Net income	30,830,034.32	41,906,501.88

### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 192; Professional, clerical and general, 3,362; Maintenance of way and structures, 6,278; Maintenance of equipment and stores, 11,160; Transportation (other than train, engine and yard), 2,096; Transportation (yardmasters, switchtenders, hostlers, 421; Transportation (train and engine service), 4,062. Total, 27,571.

Employees (1929): Number—Executives, officials and staff assistants, 195; Professional, clerical and general, 3,382; Maintenance of way and structures, 6,074; Maintenance of equipment and stores, 10,696; Transportation (other than train, engine and yard), 2,053; Transportation (yardmasters, switchtenders, hostlers), 397; Transportation (train and engine service), 4,112. Total 26,909.

## ROAD OPERATED IN NORTH CAROLINA-1928-1929

1928	Road	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—N. & W. Main line	87.61		7.32	30.90	125.83
Owned-N. & W. Branch lines	43.09		1.44	4.01	48.54
Trackage rights	.31				.31
Total	131.01		8.76	34.91	174.68
1929					
Owned-N. & W. Main line	87.61	2.58	7.32	30.34	127.85
Owned-N. & W. Branch lines	43.09		1.44	*4.56	49.09
Trackage rights	.31				.31
Total	131.01	2.58	8.76	34.90	177.25

# CAPITAL STOCK, ETC.—NORTH CAROLINA

<sup>\*</sup>Estimated on mileage basis.

# SEABOARD AIR LINE RAILWAY

#### OFFICERS-1928-1929

Title	Name	Official Address
Chairman of Board President First Vice-President	Robert L. Nutt L. R. Powell, Jr Charles R. Capps	New York, N. Y. Norfolk, Va. Norfolk, Va.
Vice-President	W. L. Seddon	Norfolk, Va. Atlanta, Ga. Charleston, S. C. Savannah, Ga.
Treasurer Secretary General Counsel	T. W. Mathews R. P. Jones F. L. Nellis	Norfolk, Va. Norfolk, Va. New York, N. Y.
General Counsel  General Solicitor  General Auditor  Chief Engineer	Garrions James F. Wright L. L. Knight	New York, N. Y. Norfolk, Va. Portsmouth, Va. Savannah, Ga.
Chief of Motive Power and Equipment Purchasing Agent* General Counsel at Norfolk	J. E. O'Brien W. M. Portlock	Savannah, Ga. Norfolk, Va.

<sup>\*1929</sup> only.

#### DIRECTORS-1928

Franklin Q. Brown, New York, N. Y.; Robert Foster, Jr., New York, N. Y.; F. N. B. Close, New York, N. Y.; James Colgate, New York, N. Y.; C. Sidney Shephard, New Haven, Conn.; Mills B. Lane, Savannah, Ga.; John Ringling, Sarasota, Fla.; C. S. McCain, Atlanta, Ga.; Robert F. Maddox, Atlanta, Ga.; Robert L. Nutt, New York, N. Y.; L. R. Powell, Jr., Baltimore, Md.; Robert C. Ream, New York, N. Y.; J. P. Taliaferro, Jacksonville, Fla.; A. H. Woodard, Woodard, Ala.; D. F. Yoakum, New York, N. Y.

#### DIRECTORS-1929

Franklin Q. Brown, New York, N. Y.; F. N. B. Close, New York, N. Y.; Jas. C. Colgate, New York, N. Y.; Clarke C. Dailey, New York, N. Y.; Harold J. Galagher, New York, N. Y.; R. P. Jones, Norfolk, Va.; Mills B. Lane, Savannah, Ga.; Robert F. Maddox, Atlanta, Ga.; T. W. Matthews, Matthews, Norfolk, Va.; F. L. Nellis, New York, N. Y.; Robert L. Nutt, New York, N. Y.; L. R. Powell, Jr., Norfolk, Va.; John Ringling, Sarasota, Fla.; C. Sidney Shepard, New Haven, J. P. Taliaferro, Jacksonville, Fla.; A. H. Woodward, Woodward, Ala.

### HISTORY

- 1. Exact name of common carrier making this report: Seaboard Air Line Railway.
- 2. Date of organization: August 5, 1897, as Richmond, Petersburg and Carolina Railroad Company, successor to Virginia and Carolina Railroad Company, which latter was incorporated by Acts of General Assembly of Virginia, February 23, 1882, and of North Carolina, February 7, 1883. Receivers appointed and assumed charge of properties January 2, 1908. Adjustment plan approved and decree directing receivers to turn over the property and business under their control to Seaboard Air Line Railway at midnight, November 4, 1909, entered and filed October 18, 1909. Conditions prescribed in said decree duly complied with, and decree discharging receiver entered and filed December 18, 1909
- 3. Under laws of what government, state or territory organized? If more than one, name all. Give specific reference to each statute and all amendments thereof:

Virginia, February 23, 1882, as Virginia and Carolina Railroad Company, and North Carolina, February 7, 1883, as Virginia and Carolina Railroad Company, the purchaser of whose property and franchises at judicial sale became incorporated as Richmond, Petersburg and Carolina Railroad Company, which, by Act of Virginia Assembly, January 12, 1900, and Act of North Carolina Assembly, January, 31, 1899, became legal successors of Virginia and Carolina Railroad Company. Change of name to Seaboard Air Line Railway authorized by Circuit Court of City of Richmond, Virginia, April 10, 1900.

4. If a consolidated or a merging company, name all constituent and all merging companies. Give specific reference to charters or general laws governing organization of each, and all amendments of same.

The following constituent companies were parties to the consolidation effected November 7, 1901, forming Seaboard Air Line Railway:

SEABOARD AIR LINE RAILWAY, organized as Richmond, Petersburg and Carolina Railroad Company, successor to Virginia and Carolina Railroad Company. Incorporated under laws of Virginia, Acts February 23, 1882, amended March 6, 1886, February 24, 1888, February 12, 1890; consolidation authorized by Act of January 12, 1900; of North Carolina, Acts of February 7, 1883, January 31, 1899, February 22, 1899; consolidation authorized by Act of February 27, 1901.

RALEIGH AND GASTON RAILROAD COMPANY, incorporated under laws of North Carolina, Act of January 29, 1851, amended and enlarged by Acts of December 25, 1852, January 20, 1855, February 23, 1861, December 16, 1865, January 19, 1866, March 4, 1867, December 4, 1871, March 1, 1897; consolidation authorized by Act of February 16, 1899, as amended by Act ratified February 24, 1899.

RALEIGH AND AUGUSTA AIR LINE RAILROAD COMPANY, to which name was changed, by Act ratified December 13, 1871; organized as Chatham Railroad Company, under laws of North Carolina, Act of February 15, 1861, amended, modified, and enlarged by Acts of February 23, 1861, February 5, 1863, January 30, 1862, February 10, 1862, August 3, 1868, August 15, 1868, April 10, 1869, April 1, 1871, December 13, 1871, February 23, 1885, March 6, 1891; consolidation authorized by Act of February 16, 1899.

CAROLINA CENTRAL RAILROAD COMPANY, organized under the laws of North Carolina, Act of March 1, 1873, and by Act of January 18, 1881; legal possessor of rights, powers and franchies of Carolina Central Railway Company, incorporated by Act of February 20, 1873; charter amended, modified, and enlarged by Acts of March 2, 1887, March 7, 1887; consolidation authorized by Act ratified February 16, 1899.

GEORGIA, CAROLINA AND NORTHERN RAILWAY COMPANY, a consolidated corporation of the States of North Carolina, South Carolina, and Georgia; name was changed by Act of Legislature of State of South Carolina, approved December 24, 1886, from Chester Greenwood and Abbeville Railroad Company, organized under laws of South Carolina, Act of December 22, 1885; consolidation authorized under Act approved February 27, 1899, and under general laws of State; incorporated under laws of Georgia by Act approved December 7, 1886; consolidation effected under general law; incorporated under laws of North Carolina by Act ratified January 18, 1887; consolidation authorized by Act ratified February 16, 1899.

SEABOARD AIR LINE BELT RAILROAD COMPANY, incorporated July 22, 1892, and consolidated under general laws of State of Georgia.

PALMETTO RAILROAD COMPANY, organized under laws of South Carolina, Act approved December 21, 1882, amended by Acts of December 26, 1884, and December 22, 1886; consolidation authorized under Act approved February 27, 1899; laws of North Carolina, Act of February 7, 1883, amended by Act of February 3, 1891; consolidation authorized by Act ratified February 16, 1899.

CHESTERFIELD AND KERSHAW RAILROAD COMPANY, organized under laws of South Carolina, Act approved December 24, 1889; consolidation authorized under Act approved February 27, 1899.

SOUTHBOUND RAILROAD COMPANY, organized under laws of South Carolina, Act approved February 9, 1882, amended and enlarged by Acts approved December 24, 1886, December 24, 1887, December 24, 1889, December 24, 1890, December 24, 1892; consolidation authorized under Act approved February 27, 1899; Georgia, organized under Act approved September 26, 1889, recognizing and confirming organization under certificate of incorporation obtained from Secretary of State, November 5, 1888.

SEABOARD AIR LINE RAILWAY, the corporation formed by such consolidation, was, by agreement dated June 27, 1903, filed in the office of the Secretary of State for the States of Virginia, South Carolina, Georgia, Florida, and Alabama, August 15, 1903; and for the State of North Carolina, August 17, 1903, and under such general and special laws of the several States merged with the Florida Central and Peninsular Railway Company, the corporation formed by the merger and consolidation of the Florida Central and Peninsular Railroad Company. Incorporated under the laws of Florida, by letter patent, issued November 17, 1888, amended and enlarged December 13, 1892, and by Act of Legislature approved June 4, 1897.

The following constituent companies of the Seaboard Air Line Railway were purchased:

DURHAM AND NORTHERN RAILWAY COMPANY, organized under the laws of North Carolina, Act of February 2, 1887, acquired under indenture September 13, 1901; purchase authorized under laws of Virginia, Act of January 12, 1900; North Carolina, Acts of February 16, 1899, and February 27, 1901.

LOGANSVILLE AND LAWRENCEVILLE RAILROAD OF GEORGIA, organized under the general laws of Georgia under charter issued by the Secretary of State, March 30, 1898, acquired under indenture dated February 27, 1902; purchase authorized under laws of Virginia and North Carolina by special acts of Legislature, as indicated above, and general laws, of Georgia.

GEORGIA AND ALABAMA RAILWAY, a consolidated corporation under the general laws of Georgia and Alabama, organized under general laws of Georgia under charter issued by Secretary of State, July 26, 1895, certificate amending and enlarging charter filed or recorded January 25, 1896, November 9, 1898; organized under general laws of Alabama under charter issued by Secretary of State, July 20, 1895, amended by acts of Legislature, February 8, 1897, and February 3, 1899; acquired under indenture dated February 20, 1902; purchase authorized under laws of Virginia and North Carolina by special acts of Legislature, as indicated above, and general laws of South Carolina, Georgia, and Alabama.

OXFORD AND COAST LINE RAILROAD COMPANY, organized under laws of North Carolina, Act of March 5, 1891, acquired under indenture dated June 28, 1906; purchase authorized under special laws of Virginia and North Carolina, as indicated above, and under general laws of other States.

CATAWBA VALLEY RAILWAY, organized May 9, 1906, under general laws of South Carolina, particularly Sections 1917-1934, inclusive, Code of 1902; acquired under indenture dated September, 27, 1909; purchase authorized under special statutes of Virginia and North Carolina and under general laws of South Carolina.

FLORIDA WEST SHORE RAILWAY, organized October 20, 1899, under general laws of Floridal letters patent incorporating the United States and West Indies Railroad and Steamship Company, issued January 5, 1900; name changed to Florida West Shore Railway by resolutions adopted May 5, 1903, which were approved, and authority to exercise powers and privileges of the corporation granted to said Florida West Shore Railway by letters patent issued May 9, 1903, and charter further amended, modified and enlarged by letters patent issued June 17, 1903, and August 22, 1906; acquired by indenture dated September 30, 1909; purchase authorized under special laws of States of Virginia and North Carolina and general laws of the State of Florida.

TALLAHASSEE, PERRY, AND SOUTHEASTERN RAILWAY, organized November 22, 1905, under general laws of Florida, and acquired by purchase the properties of the Tallahassee Southeastern Railway Company, chartered originally as the Florida, Georgia and Western Railway Company, by Act of Legislature approved May 7, 1891; charter amended and enlarged by Chapter 4263 of the Laws of Florida, approved May 20, 1893; name changed to Tallahassee Southeastern Railway, Chapter 4477, Laws of Florida, approved May 30, 1895; charter further amended and enlarged by Chapter 4624 of the Laws of Florida, approved May 31, 1897, and Chapter 5023 of the Laws of Florida, approved May 28, 1901; acquired by Seaboard Air Line Railway by indenture dated September 29, 1909; purchase authorized under special laws of Virginia and North Carolina and general laws of the State of Florida.

PLANT CITY, ARCADIA AND GULF RAILWAY, organized February 7, 1905, under general laws of State of Florida, to operate the railroad formerly owned by the Wannee Lumber and Veneer Company, and orginally a wooden tram-road, constructed in 1898, for use in its logging operations; reorganized under general laws of Florida February 7, 1905; acquired by indenture dated September 28, 1909; purchase authorized under special laws of States of Virginia and North Carolina and general laws of State of Florida.

ATLANTIC, SUWANNEE RIVER, AND GULF RAILWAY COMPANY, incorporated under laws of Florida by Act approved May 24, 1893; acquired by indenture dated September 30, 1909; purchase authorized under special laws of Virginia and North Carolina and general laws of Florida.

ATLANTA AND BIRMINGHAM AIR LINE RAILWAY a consolidated corporation composed.

ATLANTA AND BIRMINGHAM AIR LINE RAILWAY, a consolidated corporation composed of:

- (a) The East and West Railroad Company, incorporated in Alabama under general laws by letters patent issued January 11, 1894; incorporated in Georgia January 15, 1896, and branch line from Rockmart to point near Marietta, Georgia, built under general laws (Code 1895), and
- (b) Chattahoochee Terminal Railway, incorporated and chartered under and by virtue of general laws of State of Georgia (Code 1895), February 16, 1903. Consolidation effected under general laws of States of Georgia and Alabama, May 20, 1903; decree directing receivers (appointed February 24, 1908, and March 17, 1909, respectively) to turn over the property and business under their control to the railway, entered and filed October 19, 1909; conditions prescribed in said decree duly complied with and receivers discharged by decree entered December 30, 1909; acquired by Seaboard Air Line Railway under indenture dated September 30, 1909; purchase authorized under special laws of Virginia and North Carolina and general laws of States of Georgia and Alabama.

SEABOARD AND ROANOKE RAILROAD COMPANY, incorporated under laws of Virginia, Act of February 27, 1846, and prior acts, as successor to Portsmouth and Roanoke Railroad Company,

incorporated by Act passed March 8, 1832, united with Roanoke Railroad Company under Act of February 1, 1848; charter modified, amended, and enlarged by Acts of March 17, 1849, January 10, 1851, March 28, 1851, February 19, 1852, March 19, 1852; permanent provisions of charter declared and acts inconsistent therewith repealed by Act passed January 26, 1853, amended and enlarged January 9, 1856, February 18, 1858, January 18, 1872, November 29, 1884, March 1, 1886, January 26, 1892, under laws of North Carolina, Act of January 16, 1849, uniting the Roanoke Railroad Company, incorporated under Act ratified January 15, 1847, with Seaboard and Roanoke Railroad Company, modified, amended, and enlarged by Act of January 29, 1849, December 28, 1850, January 17, 1851, January 28, 1851; permanent provisions of charter declared and acts inconsistent therewith repealed by Act ratified November 29, 1852, amended and enlarged by Acts January 9, 1855, February 2, 1857. Acquired by Seaboard Air Line Railway by deed September 15, 1911; purchases authorized under general and special laws of Virginia and North Carolina.

ROANOKE AND TAR RIVER RAILROAD COMPANY, organized under laws of North Carolina, Acts of February 25, 1871, and March 5, 1885, amended and enlarged by Acts of February 28, 1887, and March 2, 1887; acquired by Seaboard Air Line Railway by deed dated September 15, 1911; purchase authorized under general and special laws of Virginia and North Carolina.

In addition to the above the GEORGIA AND ALABAMA TERMINAL COMPANY (controlled through stock ownership and lease), organized under laws of Georgia under charter issued November 9, 1898, forms and is operated as a part of the Seaboard Air Line Railway system.

If a reorganized company, give name of original corporation, refer to laws under which it was organized, and state the occasion for the reorganization:

Reorganization effected without sale or foreclosure by restoration of properties to owners because o conditions making such a course best to the interest of stockholders and creditors of the corporation

ROAD OPERATED-ENTIRE LINE-1928-1929

1928	Main Line	Branch Lines	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—S. A. L	3,383.74	64.17	47.29	241.26	902.96	4,639.42
Proprietary	7.26			.10	1.06	8.42
Leased	925.82	70.67		37.30	223.24	1,257.03
Contract				.74	1.35	2.09
Trackage rights	38.72		12.98	5.70	19.37	76.77
Total	4,355.54	134.84	60.27	285.10	1,147.98	5,983.73
Length of road operated	4,490.38					
Length of road owned	3,447.91		47.29	241.26	902.96	4,639.42
		1				
1929						
Owned—S. A. L	3,383.74	64.17	47.29	244.13	909.96	4,649.29
Proprietary	147.81			5.62	30.04	183.47
Leased	785.27	70.67		36.00	194.85	1,086.79
Contract				.74	1.35	2.09
Trackage rights	38.72		12.98	5.90	19.50	77.10
Total	4,355.54	134.84	60.27	292.39	1,155.70	5,998.74
Length of road operated	4,490.38					
Length of road owned	3,447.91		47.29	244.13	909.96	4,649.29

# SEABOARD AIR LINE RAILWAY

# CAPITAL STOCK, ETC.—ENTIRE LINE

	1928	1929
Capital stock	\$ 60,950,500.00	\$ 60,950,500.00
Capital stock, per mile	17,664.75	17,664.75
Funded debt	192,964,687.84	190,056,847.84
Funded debt, per mile	55,965.70	55,122.33
Cost of road	178,999,699.29	180,669,599.76
Cost of road, per mile	51,915.42	52,399.74
Cost of equipment	60,792,713.06	60,270,711.49
Cost of equipment, per mile	17,631.75	17,480.36
Operating revenue	57,245,207.13	58,151,908.13
Operating expenses	42,902,963.97	42,587,556.74
Net operating revenue	14,342,243.16	15,564,351.39
Operating revenue, per mile	12,725.09	12,950.33
Operating expenses, per mile	9,536.94	9,484.18
Total freight revenue		44,707,056.35
Total passenger train service revenue	7,958,388.22	11,519,883.06
Freight revenue, per mile	9,746.15	9,956.19
Passenger service train revenue, per mile	2,541.44	2,565.46
Total number passengers carried earning revenue	1,816,296	1,569,158
Average receipts, per passenger-mile	.03508	.03499
Taxes paid		3,715,033.67
Net income	1,180,297.66	1,011,678.01

# ROAD OPERATED IN NORTH CAROLINA—1928-1929

1928	Main Line	Branch Lines	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—S. A. L.	621.29	6.06	12.02	47.66	221.46	908.49
Trackage rights	4.23		7.68	3.10	3.26	18.27
TotalLength road operated	625.52 631.58	6.06	19.70	50.76	224.72	926.76
Length road owned	627.35					
1929						
Owned	621,29	6.06	12.02	48.20	224.31	911.88
Trackage rights	4.23		7.68	3.27	3.26	18.44
Total	625.52	6.06	19.70	51.47	227.57	930.32
Length road owned	631.58 627.35					
		7.0				

# CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
		\$ 11,081,980.91
Capital stock, per mile*Funded debt		17,664.75 34,580,993.72
Funded debt, per mile*Cost of road		55,122.33 32,872,976.88
Cost of road, per mile	51,915.42	52,399.74
Cost of equipment Cost of equipment, per mile		10,966,303.84 17,480.36
Operating revenue Operating expenses Operating expenses	14,089,582.53	14,007,802.23 8,684,493.62
Net operating revenue	5,256,659.56	5,323,308.61
Operating revenue, per mile Operating expenses, per mile		22,178.98 13,750.42
Total freight revenue Total passenger train service revenue		11,566,340.52 2,231,407.55
Freight revenue, per mile	18,460.18	18,313.34
Passenger service train revenue, per mile  Total number passengers carried earning revenue		3,533.06
Average receipts per passenger-mile	.03508	.03499 783,557.73
Taxes paid	101,070.80	105,051.15

<sup>\*</sup>Estimated on mileage basis.

# RAILWAY OPERATING REVENUE EARNED WITHIN NORTH CAROLINA

1928	Intrastate	Interstate	Total
Freight	\$2,078,023.60	\$ 9,581,047.04	\$11,659,070.64
Passenger	213,855.50	1,387,583.70	1,601,439.20
Mail		133,905.84	267,811.66
Express		248,702.81	303,581.57
Other items		216,729.00	257,679.46
Total	\$2,521,614.14	\$11,567,968.39	\$14,089,582.53
1929			
Freight	\$1,936,598.29	\$ 9,629,742.23	\$11,566,340.52
Passenger	155,254.15	1,322,235.84	1,477,489.99
Mail	194,021.00	194,021.00	388,042.00
Express	56,527.76	282,969.24	339,497.00
Total	\$2,375,950.30	\$11,631,851.93	\$14,007,802.23

# SOUTHERN RAILWAY COMPANY

#### PRINCIPAL GENERAL OFFICERS-1928-1929

Title	Name	Official Address
President	Fairfax Harrison L. E. Jeffries H. W. Miller E. R. Oliver F. S. Wynn J. B. Munson R. B. Pegram C. E. A. McCarthy Maury Middleton E. F. Kemper	Washington, D. C. Cincinnati, Ohio Atlanta, Ga. New York, N. Y. Washington, D. C. Washington, D. C.

#### DIRECTORS-1928-1929

Guy Cary, New York, N. Y.; Fairfax Harrison, Washington, D. C.; H. W. Miller, Washington, D. C.; Adrian Iselin, New York, N. Y.; Jackson E. Reynolds, New York, N. Y.; R. S. Reynolds, Louisville, Ky.; Walter S. Case, New York, N. Y.; Devereux Milburn, New York, N. Y.; Casper G. Bacon, Boston, Mass.; Jonathan Bryan, New York, N. Y.; Jeremiah Milbank, New York, N. Y.; F. S. Wynn, Washington, D. C.

#### HISTORY

- 1. Exact name of common carrier making this report: Southern Railway Company,
- 2. Date or organization: June 18, 1894.
- 3. Under laws of what State organized? Organized under and by virtue of an act of the General Assembly of the State of Virginia, approved February 20, 1894.
- 4. If a consolidated or a merging company, name all constituent and all merged companies: Not a consolidated company except as noted below respecting the Virginia Midland and Knoxville, Cumberland Gap and Louisville Railway, and Carolina and Cumberland Gap Railway Companies.

The Southern Railway Company was organized by the purchasers of the property formerly of the Richmond and Danville Railroad Company. Under its charter it has power to acquire various other railroad properties, and on various dates since its organization it has purchased, in addition to the Richmond and Danville Railroad proper, under foreclosure sale or other wise, and now owns the following properties:

Piedmont R. R., Western North Carolina R. R., Northwestern North Carolina R. R., Atlantico Tennessee and Ohio R. R., Oxford and Clarksville R. R., Oxford and Henderson R. R., Clarksville and North Carolina R. R., Charlotte, Columbia and Augusta R. R., Columbia and Greenville R. R., that part of the Georgia Pacific Ry. which lies in the States of Georgia and Alabama, East Tennessee, Virginia and Georgia Ry., Atlanta and Florida Ry., that part of the Memphis and Charleston, R. R. which lies in the States of Tennessee and Alabama, Northeastern R. R. of Georgia, Knoxville Belt R. R., Southern Railway Company in Illinois, and certain subordinate lines of some of the above named companies.

It has also acquired by consolidation the property and franchises of the following companies: The Virginia Midland Ry., acquired by deed dated June 21, 1898; the Knoxville, Cumberland Gap and Louisville Ry., acquired by deed dated June 29, 1898; the Carolina and Cumberland Gap Ry., acquired by deed dated September 1, 1898; the Knoxville and Ohio R. R., acquired by deed dated December 31, 1903; the Knoxville and Bristol Ry., acquired by deed dated December 31, 1903.

It also holds under lease the property of the following named companies: Georgia Midland Ry., Atlanta and Charlotte Ry. Co., North Carolina R. R. Co., Southern Railway—Carolina Division, Mobile and Birmingham R. R. C., Richmond and Mecklenburg R. R. Co., Atlantic and Danville Ry. Co., Lockhart R. R. Co.

5. Date and authority for each consolidation and for each merger: See pages 28 and 29 of the First Consolidated Mortgage Deed, dated October 4, 1894, and filed with the report of this company for the year ending June 30, 1895, for date and authority for each of the above mentioned purchases, except the Atlantic and Florida Railway, which was purchased by deed dated June 21, 1895; the Memphis and Charleston Railroad, which was acquired by deed dated February 26, 1898; the Georgia

Midland Ry., which was leased by an instrument dated June 18, 1896; the Virginia Midland Ry., deeded June 21, 1898; the Knoxville, Cumberland Gap and Louisville Ry., deeded June 29, 1898; the Carolina and Cumberland Gap Ry., deeded September 1, 1898; the Knoxville Belt R. R., acquired by deed dated January 13, 1899; Northeastern Railroad of Georgia, at sale October 31, 1899.

If a reorganized company, give name of original corporation, refer to laws under which it was organized and state the occasion for the reorganization. The Southern Railway Company was organized under a plan for the reorganization of the Richmond and West Point Terminal Railway and Warehouse Company, a corporation organized and formerly existing under act of Assembly of the State of Virginia dated March 8, 1880 (Acts of Assembly of Virginia, 1879-1880, chapter 238, p. 231), as amended by an act approved February 21, 1882 (Acts of Assembly of Virginia, 1881-1882, chapter 149, p. 151); an act approved March 2, 1882 (Acts of Assembly of Virginia, 1881-1882, chapter 192, p. 210); an act approved March 23, 1887 (Acts of Assembly of Virginia, 1887, chapter 3, p. 1), and the subsidiary lines of said Richmond and West Point Terminal Railway and Warehouse Co., of which the principals were the Richmond and Danville Railroad Co., organized under an act of Assembly of Virginia, passed March 9, 1847 (Acts of Assembly of Virginia, 1846-1847, p. 108), as amended by various subsequent acts, and the East Tennessee, Virginia and Georgia Ry. Co., which was a corporation organized in January, 1887, under the act of Tennessee passed March 12, 1877 (Acts of Tennessee, 1877, chapter 12, p. 17), by the purchase at foreclosure sale of the property formerly of the East Tennessee, Virginia and Georgia Ry. Co., which corporation was a company formed by consolidation in 1871 of the East Tennessee and Georgia R. R. Co., originally known as the Hiwassee R. R. Co., and incorporated under an act of Tennessee in 1836 (Local Laws of Tennessee, 1835-1836, chapter 3, p. 23), and the East Tennessee and Virginia R. R. C., which was organized under an act of Tennessee passed January 27, 1848 (Acts of Tennessee, 1847-1848, chapter 120, p. 195).

The necessity for the reorganization of the properties here mentioned arose by reason of their nability to meet all of their financial obligations.

# ROAD OPERATED—ENTIRE LINE

		HOILD OF	BRUTTED				
1928	Road	Second Main Track	Third Main Track	Fourth Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned:			. /				
S. Main line	2,616.12	408.10	12.43	4.43	239.73	1,250.43	4,531.24
S. Branch lines	1,514.98	2.41			150.12	350.72	2,018.23
Proprietary	13.69	2.83			6.83	6.11	29.46
Leased	1,295.64	349.87	1.36		138.69	429.08	2,214.64
Contract	782.68	11.31	1.05		53.47	236.89	1,085.40
Trackage rights	507.53	285.97	3.33	2.83	33.77	294.87	1,128.30
Total	6,730.64	1,060.49	18.17	7.26	622.61	2,568.10	11,007.27
				•			12
Owned road	La Colonia	Marie Well			- 1		
operated	4,131.10	410.51	12.43	4.43	389.85	1,601.15	6,549.47
Owned road							
not operated	115.73				14.76	18.26	148.75
Length road owned	4,246.83	410.51	12.43	4.43	404.61	1,619.41	6,698.22
1929							
Owned:							
S. Main line	2,616.12	408.10	12.43	4.43	239.10	1,252.10	4,532.28
S. Branch lines	1,514.98	2.56			150.14	351.40	2,019.08
Proprietary	13.69	2.83			6.07	6.11	28.70
Leased	1,295.66	349.96	1.36		137.61	428.28	2,212.87
Contract	782.68	11.31	1.05		55.46	236.92	1,087.42
Trackage rights	507.89	287.53	3.33	2.83	31.77	301.09	1,134.44
Total	6,731.02	1,062.29	18.17	7.26	620.15	2,575.90	11,014.79
0 1 1						-	
Owned road:	4 101 10	410.00	10.40	4 40	200 04	1 000 70	0 771 00
operated	4,131.10	410.66	12.43	4.43	389.24	1,603.50	6,551.36
not operated	115.66	410.00	10.40	4 40	14.76	18.13	148.55
total length	4,246.76	410.66	12.43	4.43	404.00	1,621.63	6,699.91

### CAPITAL STOCK, ETC.—ENTIRE LINE

	1928	1929
Capital stock	\$195,470,200.00	\$195,470,200.00
Capital stock, per mile	46,027.32	46,028.51
Funded debt	298,613,900.00	298,521,700.00
Funded debt, per mile	70,314.54	70,293.98
Cost of Road	373,802,359.09	375,568,489,70
Cost of road, per mile	88,019.15	88,436.47
Cost of equipment	146,675,815.88	145,103,721.46
Cost of equipment, per mile	34,537.71	34,168.10
Operating revenue	144,116,452.15	143,183,948.18
Operating expenses	101,887,718.27	102,701,587.74
Net operating revenue	42,228,733.88	40,482,360.44
Operating revenue, per mile	21,316.29	21,273.45
Operating expenses, per mile	15,070.23	15,258.81
Total freight revenue	108,640,633.65	107,962,041.67
Total passenger train service revenue	31,165,592.93	31,067,570.74
Freight revenue, per mile	16,193.56	16,165.22
Passenger service train revenue, per mile	4,861.41	4,868.67
Total number passengers carried earning revenue	7,051,100	6,367,720
Average receipts per passenger-mile	.03361	.03320
Taxes paid	9,579,113.23	9,320,685.88
Net income	19,603,205.40	18,459,852.68

#### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 407; Professional, clerical and general, 7,116; Maintenance of way and structures, 11,830; Maintenance of equipment and stores, 10,206; Transportation (other than train, engine and yard), 6,093; Transportation (yardmasters, switchtenders and hostlers, 574; Transportation (train and engine service), 8,272. Total, 44,497.

Employees (1929): Number—Executives, officials and staff assistants, 409; Professional, clerical and general, 6,020; Maintenance of way and structures, 11,610; Maintenance of equipment and stores, 10,045; Transportation (other than train, engine and yard), 5,957; Transportation (yardmasters, switchtenders and hostlers), 557; Transportation (train and engine service), 8,028. Total, 43,626.

# ROAD OPERATED IN NORTH CAROLINA-1928-1929

1928	Road	Second Main Track	Third Main Track	Fourth Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned:							
S. Main Line	242.19	55.00	0.48	0.42	28.38	158.93	485.40
S. Branch Lines	348.81	.62			27.20	58.89	435.52
Proprietary						4.79	4.79
Leased	342.41	133.54	.38		54.55	168.25	699.13
Contract	148.71				8.69	20.50	177.90
Trackage rights	121.87	50.18			3.95	38.46	214.46
Total	1,203.99	. 239.34	.86	.42	122.77	449.82	2,017.20
Owned road							
operated	591.00	55.62	.48	.42	55.58	217.82	920.92
Owned road	001.00	00.02	. 10		00.00	211.02	020.02
total length	591.00	55.62	.48	.42	55.58	217.82	920.92
1000	M. South			A MANUE	the street		4
1929 Owned:							
S. Main line	242.19	55.00	40	.42	00 11	150 49	10= 00
S. Main line S. Branch lines		.62	.48	.42	28.44 28.12	159.43 58.77	485.96 436.32
	348.81	.02			28.12	4.79	4.79
Proprietary	343.43	133.54	.38		52.77	167.94	697.06
Contract	148.71	155.54	.08		8.83	20.50	178.04
Trackage rights_	121.87	50.18			3.95	35.75	211.75
Trackage rights	121.01	30.18			3.90	39.79	211.75
Total	1,205.01	239.34	.86	.42	122.11	447.18	2,013.92
Owned road							
operated	591.00	55.62	.46	.42	56.56	218.20	922.28
Owned road							
total length	591.00	55.62	.46	.42	56.56	218.20	922.28

# CAPITAL STOCK, ETC.—NORTH CAROLINA

GHITHE BIOCK, DIG. MORTH CHROLINA				
	1928	1929		
*Capital stockCapital stock, per mile		\$ 27,202,849.41 46,028.51		
*Funded debt		41,543,742.18		
Funded debt, per mile		70,293.98		
*Cost of road	52,019,317.65	52,265,953.77		
Cost of road, per mile		88,436.47		
*Cost of equipment	20,411,786.61	20, 193, 347.10		
Cost of equipment, per mile	34,537.71	34,168.10		
Operating revenue	29,093,931.07	28,923,979.64		
Operating expenses		21,242,686.80		
Net operating revenue	7,988,971.80	7,681,292.84		
Operating revenue, per mile	24,164.60	24,023.44		
Operating expenses, per mile		17,643.57		
Total freight revenue		22,217,102.31		
Total passenger train service revenue		6,043,418.50		
Freight revenue, per mile		18,467.01		
Passenger service train revenue, per mile		5,606.14		
Total number passengers carried earning revenue		1,804,520		
Average receipts per passenger-mile		.03319		
Taxes paid	2,239,872.62	2,160,498.58		

<sup>\*</sup>Estimated on mileage basis.

# ASHEVILLE & CRAGGY MOUNTAIN RAILWAY COMPANY

### OFFICERS-1929

		1
Title	Name	Official Address
President	C. E. A. McCarthy M. Middleton E. H. Kemper	Washington, D. C. New York, N. Y. Washington, D. C. Washington, D. C.

#### DIRECTORS

Fairfax Harrison, Washington, D. C.; H. W. Miller, Washington, D. C.; F. S. Wynn, Washington, D. C.; C. E. A. McCarthy, New York, N. Y.; E. A. Merrill, New York, N. Y.; J. H. Wood, Asheville, N. C.

#### HISTORY

Organized July 22, 1890, under the laws of North Carolina, under an act of General Assembly, ratified March 11, 1889.

### PROPERTY OPERATED

	1928	1929
Craggy, N. C. to Newbridge, N. C. (miles)Connection—Asheville Sou. Ry., N. C. to Glenns Creek, N. C. (miles)	2.47 2.27	2.47 2.27
Total	4.74	4.74

#### CAPITAL STOCK, ETC.

		1928		1929
		1920		1929
Capital stock	- 8	24,200.00	\$	24,200.00
Capital stock		9,797.57		9,797.57
Funded debt				
Funded debt, per mile				
Cost of road		42,300.39	3-1	42,704.25
Cost of road, per mile		17,125.66		17,289.17
Cost of equipment				
Cost of equipment, per mile				
Cost of road and equipment, per mile	- lug	17,125.66		17,289.17
Operating revenue		46,026.32		40,869.79
Operating expenses (Interest on bonds not included)		36,873.07		26,505.68
Net operating revenue		9,153.25		14,364.11
Operating revenue, per mile		9,710.19		8,622.32
Operating expenses, per mile		7,779.13		5,591.92
Total freight revenue	100	44,879.23		39,419.42
Total passenger train service revenue				
Freight revenue, per mile		9,468.19		8,316.33
Total number passengers carried earning revenue				
Passenger service train revenue, per mile				
Revenue from other sources	-	1,147.09		1,450.37
Average receipts per passenger-mile				
Taxes paid, North Carolina		1,398.90		890.69

#### NUMBER OF EMPLOYEES

Employees: Number—Station agents, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1; Other trainmen, 2-2; Section Foremen, 1-1; Other trackmen, 5-4. Total 12-11.

# ASHEVILLE SOUTHERN RAILWAY COMPANY

(OPERATED BY ASHEVILLE AND CRAGGY MOUNTAIN RAILWAY COMPANY)

### OFFICERS-1929

Title	Name	Official Address
President Vice-President Secretary	Fairfax Harrison F. S. Wynn G. E. Mauldin	Washington, D. C. Washington, D. C. Washington, D. C.
	M. Middleton E. H. Kemper	

### DIRECTORS

G. H. Dugan, Washington, D. C.; Fairfax Harrison, Washington, D. C.; H. W. Miller, Washington, D. C.; F. S. Wynn, Washington, D. C.; J. H. Andrews, Raleigh, N. C.

#### HISTORY

Organized December 29, 1905, under laws of North Carolina.

### PROPERTY OPERATED

	1928	1929
Conn. A. & C. M. Ry. Co. to Glenns Creek, N. C. (miles)	2.27	2.27

## CAPITAL STOCK, ETC.

	1928	1929
Capital stock, per mile	 60,000.00 26,431.72	60,000.00 26,431.72
Funded debt. Funded debt, per mile. Cost of road. Cost of road, per mile.	55,582.93 24,485.87	55,582.93 24,485.87
Cost of equipment, per mile Cost of road and equipment, per mile	 24,485.87	24,485.87

Note—Operating revenue, operating expenses (interest on bonds not included), net operating revenue, operating revenue per mile, operating expenses per mile, total freight revenue, total passenger train service revenue, freight revenue per mile, total number passengers carried earning revenue, passenger service train revenue per mile, revenue from other sources, average receipts per passenger per mile, taxes paid N. C., included in operations and report of Asheville and Craggy Mountain Railway Company.

# THE ATLANTA & CHARLOTTE AIR LINE RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President		New York, N. Y.

#### DIRECTORS

Geo. F. Canfield, 49 Wall St., New York; Robert L. Harrison, 59 Wall St., New York; John W. Platten, 55 Cedar St., New York; Nathaniel D. Lancaster, 30 E. 55th St., New York; Henry Parish 48 Wall St., New York, Morean Delano, 59 Wall St., New York; Edwin G. Merrill, 48 Wall St., New York; Henry M. McAden, Charlotte, N. C.; R. Randolph Hicks, 49 Wall St., New York; F. Morse Hubbard, 49 Wall St., New York; Samuel Sloan, 22 Williams St., New York.

### HISTORY

Organized April 4, 1877, a consolidated company under agreement on April 4, 1877, between three separate companies formed 3-19-77, under the laws of North Carolina, North Carolina Air Line Railway Company—South Carolina Air Line Railway Company—Georgia Air Line Railway Company, Act of North Carolina, dated March 1, 1873, Act of South Carolina approved 3-24-76, Laws of 1876 p. 160, Act of Georgia, No. 138 approved February 29, 1876. Consolidation authorized by laws under which separate companies were formed.

#### PROPERTY OPERATED

	N. C.	Total
Charlotte, N. C. to Armour, Ga. (miles)	42.64	255.44

# CAPITAL STOCK, ETC.

and the second	1928	1929
Capital stock Capital stock, per mile Funded debt Funded debt, per mile	6,655.18 20,000,000.00 78,296.28	\$ 1,700,000.00 6,655.18 20,000,000.00 78,296.68 21,700,000.00
Cost of road	84,951.46	84,951.46
Cost of road and equipment, per mile————————————————————————————————————		
Operating revenue, per mile		
Freight revenue, per mile		
Revenue from other sources  Average receipts per passenger, per mile  Taxes paid, North Carolina		

All taxes paid by lessee.

## NUMBER OF EMPLOYEES

Employees: Number-Total, 5-5.

Road is operated by Southern Railway Company, Lessee.

\*Included in cost of road.

# CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
Capital stock Capital stock, per mile Funded debt Funded debt, per mile Cost of road and equipment Cost of road and equipment, per mile Operating revenue Operating expenses	6,655.18 3,338,553.38 78,296.28 3,622,330.25 84,951.46	
Net operating revenue		
Passenger service train revenue, per mile		

<sup>\*</sup>Estimated on mileage basis. Operated by Southern Railway.

# THE ATLANTIC AND DANVILLE RAILWAY COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	Edgar NewgassA. B. CarringtonChas. O. HainesJ. A. D. Parrish	London, England Danville, Virginia 208 Southern Produce Bldg., Norfolk, Va. Norfolk, Virginia

#### DIRECTORS

Edgar Newgass, 16 Gracechurch St., London, England; Felix Rose, 16 Gracechurch St., London, England; A. B. Carrington, Danville, Virginia; Chas. O. Haines, 208 Southern Produce Bldg., Norfolk, Va.; Edward R. Baird, Norfolk, Virginia; C. L. Candler, Norfolk, Va.; W. H. M. Reed, Portsmouth, Va.

### HISTORY

Organized August 2, 1894, under Laws of State of Virginia, created by or in consequence of the conveyance of property and franchise of the Atlantic and Danville Railway Company, Inc., by a decision of the United States Circuit Court in 1894. Also by Act of Assembly State of Virginia, approved February 7, 1900. Also by Act of Assembly State of North Carolina certified February 25, 1895.

# PROPERTY OPERATED

	N. C.	Total
Leased to Southern Railway Company who operate	22.15	277.71

## CAPITAL STOCK, ETC.

	1928		1929	
		•		
Capital stock	\$	2,180,000.00	\$	2,180,000.00
Capital stock, per mile		7,849.91		7,849.91
Funded debt		5,450,000.00		5,450,000.00
Funded debt, per mile		19,624.79		19,624.79
Cost of road		7,610,484.35	180	7,610,484.35
Cost of road, per mile		27,404.43	1	27,404.43
Cost of equipment		36,820.25		36,820.25
Cost of equipment, per mile		132.58		132.58
Cost of road and equipment, per mile		27,537.01		27,537.01
			-	

Employees: Number-General officers, 3-3. Total, 3-3.

Note-Not an operating company, leased to Southern Railway Company and reported by them.

## CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
*Capital stock	\$ 173,875.50	\$ 173,875.50
*Capital stock, per mile	7,849.91	7,849.91
*Funded debt	434,689.09	434,689.09
*Funded debt, per mile	19,624.79	19,624.79
*Cost of road	607,008.12	607,008.12
*Cost of road, per mile	27,404.43	27,404.43
*Cost of equipment	2,936.64	2,936.64
*Cost of equipment, per mile	132.58	132.58
*Cost of road and equipment, per mile	27,537.01	27,537.01

<sup>\*</sup>Estimated on mileage basis.

# ATLANTIC & YADKIN RAILWAY COMPANY

A. E. SMITH AND J. W. FRAY, Receivers

### **RECEIVERSHIP OFFICERS—1928-1929**

Title	Name	Address		
Receiver Receiver Superintendent Traffic Manager Treasurer Auditor	Albert L. Thompson	Mount Airy, N. C. Greensboro, N. C. Greensboro, N. C. Greensboro, N. C. Mount Airy, N. C. Mount Airy, N. C.		

### CORPORATE OFFICERS-1928

Title	Name	Address
President	F. S. Wynn	Washington, D. C.
Secretary	Guy E. Mauldin	Washington, D. C.
Treasurer		Washington, D. C.
Comptroller	E. K. Kempler	Washington, D. C.
1929		
President	Julian Price	Greensboro, N. C.
General Manager	Sydnor DeButts	Greensboro, N. C.
Traffic Manager	Albert L. Thompson	Greensboro, N. C.
Treasurer	C. W. Cloninger	Greensboro, N. C.
Secretary	Guy E. Mauldin	Washington, D. C.
Auditor	F. F. Blevins	Mt. Airy, N. C.

### **DIRECTORS-1928-1929**

1928—W. L. Ball, Washington, D. C.; George H. Dugan, Washington, D. C.; H. W. Miller Washington, D. C.; A. E. Smith, Mount Airy, N. C.; J. C. Watkins, Greensboro, N. C.; F. S. Wynn, Washington, D. C.

1929—J. E. Latham, Greensboro, N. C.; J. C. Watkins, Greensboro, N. C.; Julius Cone, Greensboro, N. C.; Julian Price, Greensboro, N. C.; Paul C. Linley, Greensboro, N. C.

### HISTORY

Organized January 31, 1899, under Laws of North Carolina.

### ROAD OPERATED IN NORTH CAROLINA (ENTIRE LINE) 1928-1929

	Road	Industrial TraIks	Yard Tracks Sidings	Total
Owned—A. & Y. Main line Owned—A. & Y. Branch lines Trackage rights	130.95 32.15	7.57	*18.86 †1.38 2.17	157.38 32.19 2.17
Total	163.10	8.25	22.41	193.76

<sup>\*1929:19.08.</sup> 

## CAPITAL STOCK, ETC.—NORTH CAROLINA—ENTIRE LINE

	1	
	1928	1929
Capital stock	\$ 1,000,000.00	\$ 1,000,000.00
		6.131.20
Capital stock, per mile	1,500,000.00	1.500,000.00
Funded debt, per mile		9.196.80
Cost of road		2,615,202,07
Cost of road, per mile		16,034.34
Cost of equipment		10,802.15
Cost of equipment, per mile		66.23
Operating revenue		1.013.014.14
Operating expenses	899,550.31	709,257,90
Net operating revenue		303,756.24
Operating revenue, per mile		6,211.00
Operating expenses, per mile		4,348.61
Total freight revenue		933,423.76
Total passenger train service revenue	72,235.62	62,565.46
Freight revenue, per mile		5,723.02
Passenger service train revenue, per mile	442.89	383.60
Total number passengers carried earning revenue	30,895	22,473
Average receipts per passenger-mile	.03588	.03545
Taxes paid	34,900.00	27,068.04
Taxes paid, North Carolina	31,900.00	23,568.04
Net income	143,150.38	117,615.19

### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 8; Professional, clerical and general, 35; Maintenance of way and structures, 179; Maintenance of equipment and stores, 12; Transportation (other than train, engine and yard), 54; Transportation (train and engine service), 77. Total, 365.

Employees (1929): Number—Executives, officials and staff assistants, 8; Professional, clerical and general, 35; Maintenance of way and structures, 156; Maintenance of equipment and stores, 13; Transportation (other than train, engine and yard), 48; Transportation (train and engine service), 60. Total, 320.

<sup>†1929:.73.</sup> 

# CAROLINA AND TENNESSEE SOUTHERN RAILWAY COMPANY

### OFFICERS-1928-1929

Title	Name	Official Address
President	F. S. Wynn G. E. Mauldin G. E. Mauldin	Washington, D. C.

### **DIRECTORS-1928-1929**

Fairfax Harrison, Washington, D. C.; L. A. Mahler, Raleigh, N. C.; H. W. Miller, Washington, D. C.; R. B. Pegram, Atlanta, Ga.; F. S. Wynn, Washington, D. C.; F. H. Thompson, Washington, D. C.

#### HISTORY

Organized August 29, 1902, under Laws of North Carolina.

# ROAD OPERATED IN NORTH CAROLINA (ENTIRE LINE)-1928-1929

	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—C. & T. S. Main line	13.96	.29	1.52	15.77

## CAPITAL STOCK, ETC.—NORTH CAROLINA—ENTIRE LINE

		1928		1929
Capital stock	- \$	60,000.00	\$	60,000.00
Capital stock, per mile	-	4,297.99	-	4,297.99
Funded debt	_	643,000.00		643,000.00
Funded debt, per mile	-	46,061.71		46,061.71
Cost of road	- "	414,614.16		414,614.16
Cost of road, per mile	-	29,700.02		29,700.02
Cost of equipment	-	162,993.94		162,993.94
Cost of equipment, per mile	-	11,675.77		11,675.77
Operating revenue	_	49,952.97		43,043.34
Operating expenses	-	27,128.05		27,765.76
Net operating revenue	-	22,824.92		15,277.58
Operating revenue, per mile	-	3,578.29		3,083.33
Operating expenses, per mile	-	1,943.26		1,988.95
Total freight revenue	-	47,012.48		40,738.34
Total passenger train service revenue	-	2,875.64		2,299.72
Freight revenue, per mile	-	3,367.65		2,918.22
Passenger service train revenue, per mile				
Total number passengers carried earning revenue	-	4,981		2,295
Average receipts per passenger-mile				
Taxes paid (State)	-	1,852.38		2,119.64
Net income (Deficit)	_	17,562.78		31,165.54

## NUMBER OF EMPLOYEES-1928-1929

All except 7 included in Southern Railway report.

## DANVILLE AND WESTERN RAILWAY COMPANY

### OFFICERS-1929

Title	Name	Official Address
President Vice-President Secretary Treasurer Comptroller	Fairfax Harrison  Geo. H. Dugan  Guy E. Mauldin  M. Middleton  E. H. Kemper  T. H. Seay	Washington, D. C.

#### DIRECTORS-1929

Geo. H. Dugan, Washington, D. C.; Fairfax Harrison, Washington, D. C.; F. S. Wynn, Washington D. C.; Jas I. Pritchett, Danville, Va.; R. A. Schoolfield, Danville, Va.; J. B. Sparrow, Martinsville, Va

#### HISTORY

Organized January 14, 1891, under Laws of Virginia. Charter March 29, 1873. Amended Acts 1876-1877, page 163, 1881-1882, pages 256, 259, 1885-1886 pages 317, 362.

## ROAD OPERATED

	N. C.	Total
Danville, Va. to Stuart, Va. and branches (miles)	8.96	81.89

## CAPITAL STOCK, ETC.

		1
	1928	1929
Capital stock	\$ 368,600.00	\$ 368,600.00
Capital stock, per mile	4,801.98	4,793.24
Funded debt	2,197,773.75	2,197,773.75
Funded debt, per mile	28,631.76	28,579.63
Cost of road	1,961,879.65	2,005,624.57
Cost of road, per mile	25,558.62	26,080.94
Cost of equipment	242,911.04	236,697.37
Cost of equipment, per mile	3,164.55	3,077.99
Cost of road and equipment, per mile	28,723.17	29,158.93
Operating revenue	544,768.14	555,046.28
Operating expenses (Interest on bonds not included)	347,367.46	367,834.56
Net operating revenue	197,400.68	187,211.72
Operating revenue, per mile	6,663.83	6,789.56
Operating expenses, per mile	4,249.14	4,499.51
Total freight revenue	494,208.13	500,081.92
Total passenger train service revenue		39,949.15
Freight revenue, per mile	6,045.36	6,117.21
Total number passengers carried earning revenue	23,667	18,882
Passenger service train revenue, per mile	429.05	488.67
Revenue from other sources	15,485.17	15,015.21
Average receipts per passenger-mile	.03519	.03506
Taxes paid, North Carolina	3,044.11	2,579.72

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 38-37: Station agents, 17-17; Other staion men, 11-9; Enginemen, 5-5; Firemen, 5-5; Conductors, 5-5; Other trainmen, 11-10; Machinists, 2-2; Carpenters, 1-1; Other shopmen, 16-15; Section foremen, 7-7; Other trackmen, 32-31; Other employees, 18-26. Total, 173-175.

## CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
*Capital stock	\$ 43,025.74 4,801.98 256,540.57 28,631.76 229,005.23 25,558.62 28,354.37 3,164.55	\$ 42,947.43 4,793.24 256,540.57 28,631.76 233,685.22 26,080.94 27,578.79 3,077.99
*Operating revenue_  *Operating expenses_  *Net operating revenue_ Operating revenue, per mile_ Operating expenses, per mile_	21,654.85	60,888.57 40,351.45 20,537.12
*Total freight revenue  *Total passenger train service revenue  Freight revenue, per mile  Passenger service train revenue, per mile  *Total number passengers carried earning revenue  *Average receipts per passenger-mile  Taxes paid	54,214.63 3,847.70 	54,858.98 4,382.42 

<sup>\*</sup>Estimated on mileage basis.

# HIGH POINT, RANDLEMAN, ASHEBORO AND SOUTHERN RAILROAD COMPANY

#### OFFICERS-1928-1929

Title	Name	Official Address
President	Fairfax Harrison F. S. Wynn Geo. H. Dugan L. E. Jeffries G. E. Mauldin	Washington, D. C. Washington, D. C. Washington, D. C.
Treasurer Comptroller	M. MiddletonE. H. Kemper	Washington, D. C. Washington, D. C.

#### **DIRECTORS-1928-1929**

1928—A. M. Bulla, Randleman, N. C.; F. S. Wynn, Washington, D. C.; J. Elwood Cox, High Point, N. C.; Geo. H. Dugan, Washington, D. C.; T. J. Finch, Thomasville, N. C.; Fairfax Harrison, Washington, D. C.; F. N. Tate, High Point, N. C.; J. S. McAllister, Greensboro, N. C.; A. S. Parker, High Point, N. C.

1929—E. I. Braner, Washington, D. C.; A. N. Bulla, Randleman, N. C.; W. J. Calnan, Washington, D. C.; J. Elwood Cox, High Point, N. C.; George H. Dugan, Washington, D. C.; Fairfax Harrison, Washington, D. C.; Sharp A. Hayden, Washington, D. C.; J. S. McAllister, Greensboro, N. C.; A. S-Parker, High Point, N. C.; F. N. Tate, High Point, N. C.; F. S. Wynn, Washington, D. C.

#### HISTORY

Organized February 26, 1887, under Laws of North Carolina, 1883.

#### ROAD OPERATED-NORTH CAROLINA (ENTIRE LINE)-1928-1929

	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—H. P., R., A. & S (High Point to Asheboro)	26.85	4.14	3.46	34.45

## CAPITAL STOCK, ETC.—NORTH CAROLINA—ENTIRE LINE

	1928	1929
Capital stock		\$ 248,400.00
Capital stock, per mile	9,251.39 402,000.00	9,251.39 402,000.00
Funded debt, per mile	14,972.06	14.972.06
Cost of road		685,910.22
Cost of road, per mile	25,509.05	25,546.00
Operating revenue	113,293.82	107,922.65
Operating expenses	80,512.25	82,632.85
Net operating revenue	32,781.57	25,289.80
Operating revenue, per mile	4,069.46	4,019.46
Operating expenses, per mile	2,891.96	3,077.57
Total freight revenue	106,145.64	100,722.73
Total passenger train service revenue	3,846.74	3,594.23
Freight revenue, per mile	3,812.70	3,751.31
Passenger service train revenue, per mile	138.17	133.86
Total number passengers carried earning revenue	1,659	1,510
Average receipts per passenger-mile	.03555	.02998
Taxes paid	7,152.29	7,062.96
Net income (Deficit)	34,870.86	43,079.50

## NUMBER OF EMPLOYEES

Employees (1928): Number—Professional, clerical and general, 4; Maintenance of way and structures, 13; Maintenance of equipment and stores, 2; Transportation (other than train, engine, and yard), 8; Transportation (train and engine service), 5. Total, 32.

Employees (1929): Number—Professional, clerical and general, 3; Maintenance of way and structures, 14; Maintenance of equipment and stores, 2; Transportation (other than train, engine and yard), 6; Transportation (train and engine service), 5. Total, 30.

## NORTH AND SOUTH CAROLINA RAILROAD COMPANY

#### OFFICERS-1928-1929

Title	Name	Official Address
President	L. E. Jeffries F. S. Wynn C. E. A. McCarthy	Washington, D. C. Washington, D. C. New York, N. Y.
TreasurerComptroller		

#### DIRECTORS-1928-1929

W. S. Camp, Washington, D. C.; Fairfax Harrison, Washington, D. C.; C. E. A. McCarthy, New York, N. Y.; C. D. Mackay, Washington, D. C.; C. C. Elder, Greensboro, N. C.; Guy E. Mauldin, Washington, D. C.; E. A. Merrill, New York, N. Y.; F. S. Wynn, Washington, D. C.

#### HISTORY

Organized March 13, 1899, under Laws of North Carolina, February 22, 1890, and amended March 2, 1899.

## ROAD OPERATED-1928-1929

None.

#### ROAD OWNED IN NORTH CAROLINA-1928-1929

	Road	Total
Owned—North and South Carolina (Virgilina, VaN. C. to Mines)	4.79	4.79

## CAPITAL STOCK, ETC-NORTH CAROLINA-ENTIRE LINE

	N. W. Commission	T	
	1928		1929
	San Tarana		
Capital stock	\$ 50,000.00	\$	50,000.00
Capital stock, per mile	13,431.63		13,431.63
Cost of road	50,000.00		50,000.00
Cost of road, per mile	10,438.41		10,438.41

Note—This railroad is operated by the Southern Railway Company, and revenue, operating expenses, and other information are included in that Company's report.

## NORTH CAROLINA RAILROAD COMPANY

(OPERATED BY SOUTHERN RAILWAY COMPANY, UNDER LEASE)

#### OFFICERS-1929

Title	Name	Address
President	D. F. Giles R. O. Self	Raleigh, N. C. Raleigh, N. C. Raleigh, N. C. Raleigh, N. C. Woodland, N. C.

#### DIRECTORS-1929

Mrs. T. W. Bicket, Raleigh, N. C.; Alexander Webb, Raleigh, N. C.; George C. Tudor, Winston Salem, N. C.; D. W. Royster, Shelby, N. C.; Robert W. Lassiter, Charlotte, N. C.; A. M. Dixon Gastonia, N. C.; C. A. Hunt, Jr., Lexington, N. C.; Hill, M. Hunter, Greensboro, N. C.; T. L. Gwyn, Springdale, N. C.; W. E. Holt, Lexington, N. C.; Hugh MacRae, Wilmington, N. C.; G. W. Montcastle, Ledington, N. C.

#### HISTORY

Organized January 11, 1850, under Laws of North Carolina. Chartered January 27, 1849, Laws of North Carolina, 1848-1849 and Laws February 14, 1855 and February 10, 1874.

#### ROAD OWNED-1929

#### (INCLUDED IN SOUTHERN RAILWAY COMPANY REPORT)

	Road	Second Main Track	Third Main Track	Industrial Tracks	Yard Tracks Sidings	Total
North Carolina	224.12	91.30	.38	37.91	142.00	495.71

## CAPITAL STOCK, ETC.—NORTH CAROLINA—ENTIRE LINE

	1928	1929	
Capital stock	4,933,993.84	\$ 4,000,000.00 17,893.08 4,933,993.84 22,014.96 976.45 280,234.44	

## NORTH CAROLINA MIDLAND RAILROAD COMPANY

#### OFFICERS-1928.1929

Title	Name	Official Address	
President Vice-President	Fairfax Harrison H. W. Miller	Washington, D. C. Washington, D. C.	
Vice-President and General Counsel	F. S. Wynn L. E. Jeffries	Washington, D. C. Washington, D. C.	
SecretaryTreasurer	G. E. Mauldin	Washington, D. C. Washington, D. C.	
Comptroller	E. H. Kemper	Washington, D. C.	

#### DIRECTORS-1928.1929

J. Gray, Winston-Salem, N. C.; G. W. Mountcastle, Lexington, N. C.; C. P. McNeely, Mooresville, N. C.; Fairfax Harrison, Washington, D. C.; H. W. Miller, Washington, D. C.; Geo. H. Dugan, Washington, D. C.; \*Thos. Barber, Winston-Salem, N. C.; W. N. Reynolds, Winston-Salem, N. C.; R. T. Chatham, Winston-Salem, N. C.; J. F. Hanes, Winston-Salem, N. C.

\*1929-Succeeded by T. C. Brown, Washington, D. C.

#### HISTORY

Organized September, 1880. The Winston-Salem and Mooresville Railroad Company was chartered in North Carolina on August 6, 1878. This company on September 9, 1880, consolidated with the Dan Valley and Yadkin River Railroad Company and the Winston-Salem and Madison Railroad Company. The Dan Valley and Yadkin River Narrow-gauge Railroad Company was chartered in Virginia, January 27, 1879 (see Acts of Virginia, 1879, as amended by acts of Virginia, 1879-1880). On January 22, 1883, the North Carolina Midland Railroad Company and the Dan Valley and Yadkin River Narrow-gauge Railroad Company were consolidated under the style of the North Carolina Midland Railroad Company. (See Battle's Revisal of North Carolina.)

## ROAD OPERATED-1928.1929

None.

## ROAD OWNED IN NORTH CAROLINA (ENTIRE LINE

	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—North Carolina Midland(Mooresville Jc. to Winston-Salem)	53.50	4.43	6.45	64.38

## CAPITAL STOCK, ETC. IN NORTH CAROLINA (ENTIRE LINE)

	1928	1929
Capital stock Capital stock, per mile Funded debt Funded debt, per mile Cost of road Cost of road, per mile Net income	17,271.0 801,000.0 14,971.9 1,721,939.3 32,185.7	17,271.02 801,000.00 14,971.96 1,721,939.30 32,185.78

NOTE-This road is operated by the Southern Railway Campany.

## SOUTHERN RAILWAY—CAROLINA DIVISION

OPERATED BY SOUTHERN RAILWAY

#### OFFICERS-1928-1929

Title	Name	Official Address	
President Vice-President Vice-President	H. W. Miller	Washington, D. C.	
Vice-President and General Counsel Secretary Treasurer	L. E. Jeffries G. E. Mauldin	Washington, D. C. Washington, D. C.	
Comptroller			

#### DIRECTORS-1928-1929

L. Green, Washington, D. C.; Fairfax Harrision, Washington, D. C.; H. W. Miller, Washington, D. C.; Geo, H. Dugan, Washington, D. C.; F. S. Wynn, Washington, D. C.

#### HISTORY

Organized under General Laws of South Carolina, authorizing consolidations of corporations, June, 1902.

#### ROAD OPERATED-ENTIRE LINE-1928,1929

None.

#### ROAD OWNED AND CONTROLLED-ENTIRE LINE-1928-1929

(INCLUDED IN SOUTHERN RAILWAY REPORT)

1928	Road	Second Main Track	Third Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—South Carolina Div. Owned—South Carolina Div. Leased	690.28 *7.75 42.03	11.31	1.05	42.17 .10 4.54	222.62 .48 4.39	967.43 8.33 50.96
Trackage rights Joint owndership Total	16.70  756.76	11.31	1.05	4,14	3.90	16.70 8.04 1,051.46
1929 Owned—South Carolina Div.	690.28	11.31	1.05	42.16	222.65	967.45
Owned—South Carolina Div. Leased Trackage rights	*7.75 42.03 16.64	14.20		.10 4.68	.48 4.39	8.33 51.10 30.84
Joint ownership Total	756.70	25.51	1.05	51.08	3.90	1,065.76

<sup>\*</sup>Operated by Sievern and Knoxville Railroad Company.

## CAPITAL STOCK, ETC.—ENTIRE LINE

	1928	1929
Capital stockCapital stock, per mile	\$ 4,176,200.00 5,928.37	\$ 4,176,200.00 5,928.37
Funded debtFunded debt, per mile	11,259,500.00 16,130.39	11,259,500.00 16,130.39
Cost of road	15,687,567.47 22,474.05	15,687,567.47
Cost of equipment. Cost of equipment, per mile. Net income (Deficit).	631,406.19 904.55 37,585.80	631,406.19 904.55 37,585,80
Net income (Dencit)	37,383.80	37,383.80

<sup>\*</sup>Estimated on mileage basis.

## ROAD OPERATED IN NORTH CAROLINA-1928.1929

None.

## ROAD OWNED AND CONTROLLED IN NORTH CAROLINA-1928-1929

(INCLUDED IN SOUTHERN RAILWAY REPORT)

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total			
Owned—South Carolina Division———————————————————————————————————	106.68 42.03	4.15 4.54	16.11 4.39	126.94 50.96			
. Total	148.71	8.69	20.50	177.90			
1929							
Owned—South Carolina Division	106.68	4.15	16.11	126.94			
Leased	42.03	4.68	4.39	51.10			
Total	. 148.71	8.83	20.50	178.04			

## CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929	
*Capital stock_ Capital stock, per mile  *Funded debt.  Funded debt, per mile  *Cost of road Cost of road, per mile  *Cost of equipment Cost of equipment, per mile	\$ 632,438.51 5,928.37 1,710,790.00 16,130.39 2,397,531.65 22,474.05 96,897.39 904.55	\$ 632,438.51 5,928.37 1,710,790.00 16,130.39 2,397,531.65 22,474.05 96,897.39 904.55	

NOTE—This railroad is operated by the Southern Railway Company, and revenue, operating expenses and other information are included in Southern Railway report.

<sup>\*</sup>Estimated on mileage basis.

## STATE UNIVERSITY RAILROAD COMPANY

## OFFICERS-1928-1929

Title	Name	Official Address	
President	Fairfax Harrison H. W. Miller L. E. Jeffries F. S. Wynn G. E. Mauldin M. Middleton E. H. Kemper	Washington, D. C.	

#### **DIRECTORS-1928-1929**

Fairfax Harrison, Washingto, D. C.; H. W. Miller, Washington, D. C.; Geo. H. Dugan, Washington, D. C.; F. S. Wynn, Washington, D. C.; R. B. Pegram, Atlanta, Ga.; W. P. Few, Durham, N. C.; W. A. Erwin, W. Durham, N. C.

#### HISTORY

Organized April 12, 1879, under Laws of North Carolina, 1872-1873. Amended, 1879.

## ROAD OPERATED IN NORTH CAROLINA (ENTIRE LINE)-1928-1929

•	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—S. U Trackage rights	10.15	.22 1.65	1.12	11.49 2.39
Total	10.15	1.87	1.86	13.88

## CAPITAL STOCK, ETC. IN NORTH CAROLINA-ENTIRE LINE

		13.		
1929		1927		
31,300.00	\$	\$ 31,300.00	\$	Capital stock
3,083.74		3,083.74	-	Capital stock, per mile
79,564.83		73,591.13	-	Cost of road
7,838.89		7,250.35	-	Cost of road, per mile
41,641.03	1-1	53,433.84	- 51	Operating revenue
43,914.34		46,535.76	-	Operating expenses
*2,272.31		6,898.08	-	Net operating revenue
4,102.56		5,264.41	-	Operating revenue, per mile
4,356.53		4,584.80	-	Operating expenses, per mile
36,095.41		47,451.03	-	Total freight revenue
4,875.44		5,229.55	-	Total passenger train service revenue
3,556.19		4,674.97	-	Freight revenue, per mile
480.33		515.22	_	Passenger service train revenue, per mile
5,615		6,384	-	Total number passengers carried earning revenue
				Average receipts per passenger-mile
802.51	15	1,033.12	-	Taxis paid
9,676.05		1,170.87	-	Net income (Deficit)

<sup>\*</sup>Deficit.

## NUMBER OF EMPLOYEES-1928.1929

Professional, clerical and general, 1-1; Maintenance of ways and structures, 8-7; Maintenance of equipment and stores, 1-1; transportation (other than train, engine and yard), 2-2; Transportation (train and engine service), 5-5. Total, 17-16.

General officers carried on payroll of Southern Railway.

## TALLULAH FALLS RAILWAY COMPANY

(J. F. GRAY, RECEIVER)

## OFFICERS-1928-1929

Title	Title Name		
Secretary Treasurer	Guy E. Mauldin M. Middleton	Atlanta, Ga. Washington, D. C. Washington, D. C. Washington, D. C. Washington, D. C.	

#### DIRECTORS-1929

Geo. H. Dugan, Washington, D. C.; Chas. A. Thomason, Atlanta, Ga.; H. C. Couch, Atlanta, Ga.; R. B. Pegram, Atlanta, Ga.; F. S. Wynn, Washington, D. C.

#### HISTORY

Organized March 8, 1898, under General Laws of State of Georgia. Receivership June 25, 1923.

## ROAD OPERATED-ENTIRE LINE-1928-1929

		Road
Owned—T. F. Cornelia, Ga. to Franklin, N. C. (miles)		57.1

#### CAPITAL STOCK, ETC.—ENTIRE LINE

		l l
	1928	1929
Capital stock	\$ 323,400.00	\$ 323,400.00
Capital stock, per mile	5,663.75	5,663.75
Funded debt	1,519,000.00	1,519,000.00
Funded debt, per mile	26,602.45	26,602.95
Cost of road	1,632,148.70	1,632,148.70
Cost of road, per mile	28,584.04	28,584.04
Cost of equipment	64,082.60	62,426.19
Cost of equipment, per mile	1,122.28	1,093.28
Operating revenue		
Operating expenses		
Net operating revenue		
Operating revenue, per mile		
Operating expenses, per mile		
Total freight revenue		
Total passenger train service revenue		
Freight revenue, per mile		
Passenger service train revenue, per mile		
Total number passengers carried earning revenue		
Average receipts per passenger-mile		
Taxes paid		
Net income (Deficit)	75,142.82	75,162.08

<sup>\*</sup>Estimated on mileage basis.

## TALLULAH FALLS RAILWAY COMPANY

## ROAD OPERATED IN NORTH CAROLINA-1928-1929

	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—T. F.	14.00	.39	1.76	16.15

## CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
***************************************	\$ 79,291.50	\$ 79,291.50
*Capital stock		5,663.75
Capital stock, per mile		
*Funded debt		
Funded debt, per mile		
*Cost of road		
Cost of road, per mile		
*Cost of equipment		
Cost of equipment, per mile		
Operating revenue		
Operating expenses		
Net operating revenue		
Operating revenue, per mile	1,766.15	1,307.08
Operating expenses, per mile	2,675.30	2,659.48
Total freight revenue	16,855.87	12,100.98
Total passenger train service revenue	5,692.94	4,363.90
Freight revenue, per mile	1,203.99	864.36
Passenger service train revenue, per mile	406.64	311.71
Total number passengers carried earning revenue	5,411	2,983
Average receipts per passenger-mile		.03138
Taxes paid		

<sup>\*</sup>Estimated on mileage basis.

<sup>†</sup>Deficit

## YADKIN RAILROAD COMPANY

## OFFICERS-1928-1929

Title	Title Name			
President Vice-President Vice-President Vice-President and General Counsel Secretary Treasurer Comptroller		Washington, D. C. Washington, D. C. Washington, D. C.		

#### **DIRECTORS-1928-1929**

1928—Geo. H. Dugan, Washington, D. C.; Fairfax Harrison, Washington, D. C.; S. H. Hearne, Albemarle, N. C.; D. W. Julian, Salisbury, N. C.; E. R. Massen, Washington, D. C.; J. M. Morrow, Albemarle, N. C.; Walter Murphy, Salisbury, N. C.; F. S. Wynn, Washington, D. C.; A. H. Boyden, Salisbury, N. C.

1929-J. G. Schoeni, Washington, D. C. succeeded A. H. Boyden.

#### HISTORY

Organized August 19, 1895, under Laws of North Carolina, 1871.

### ROAD OPERATED IN NORTH CAROLINA (ENTIRE LINE)-1928-1929

	Road	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—Yadkin Contract Contract Trackage rights	40.52 5.79 *5.03 1.44	1.66	7.08	5.08 .06 *1.89 1.30	52.68 5.95 *6.92 4.40
Total	52.78	1.66	7.19	8.33	69.96

<sup>\*</sup>Operated jointly by Southern Railway and Winston-Salem Southbound Railway.

#### CAPITAL STOCK, ETC. IN NORTH CAROLINA-ENTIRE LINE

	1928	1929
Capital stock		\$ 625,000.00
Capital stock, per mile		15,424.48
Funded debt		615,000.00
Funded debt, per mile	15,177.73	15,177.73
Cost of road	1,376,154.60	1,375,528.97
Cost of road, per mile	33,962.35	33,946.91
Cost of equipment	8,551.80	9,261.35
Cost of equipment, per mile	211.05	228.68
Operating revenue	314,271.43	307,361.48
Operating expenses	228,368.88	209,626.91
Net operating revenue	85,902.55	97,734.57
Operating revenue, per mile	6,017.07	5,823.44
Operating expenses, per mile	4,372.37	3,971.71
Total freight revenue		293,059.56
Total passenger train service revenue	13,611.69	11,222.31
Freight revenue, per mile		5,552.47
Passenger service train revenue, per mile	260.61	212.62
Total number passengers carried earning revenue	6,391	*0
Average receipts per passenger-mile	.03492	
Taxes paid		12,316.97
Net income (Deficit)		45,290.47
A CONTRACTOR OF THE CONTRACTOR		<del></del>

<sup>\*</sup>Discontinued passenger train service on December 3, 1928 except for handling mail and express

#### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 2; Professional, clerical and general, 11; Maintenance of way and structures, 31; Transportation (other than train, engine and yard), 13; Transportation (train and engine service), 18. Total, 75.

Employees (1929): Number—Executives, officials and staff assistants, 2; Professional, clerical and general, 11; Maintenance of way and structures, 35; Maintenance of equipment and stores, 0; Transportation (other than train, engine and yard), 13; Transportation (train and engine service), 16. Total, 77.

## WINSTON-SALEM SOUTHBOUND RAILWAY COMPANY

#### PRINCIPAL GENERAL OFFICERS-1928-1929

Title	Name	Official Address
President	John T. Reid Craig and Craig W. D. McCaig J. E. Willoughby G. F. Turley	Winston-Salem, N. C. Wilmington, N. C. Winston-Salem, N. C. Winston-Salem, N. C.

#### **DIRECTORS-1928-1929**

1928—H. E. Fries, Winston-Salem, N. C.<sup>4</sup> N. D. Maher, Roanoke, Va.<sup>4</sup> D. W. Flickwir, Roanoke, Va.<sup>4</sup> George B. Elliott, Wilmington, N. C.<sup>4</sup> Lyman Delano, Wilmington, N. C.<sup>4</sup> A. C. Needles, Roanoke, Va.

1929—George B. Elliott, Wilmington, N. C.<sup>4</sup> Lyman Delano, Wilmington, N. C.<sup>4</sup> H. E. Fries, Winston-Salem, N. C.<sup>4</sup> A. C. Needles, Roanoke, Va.<sup>4</sup> D. W. Flickwir, Roanoke, Va.<sup>4</sup> W. J. Jenks, Roanoke, Va.

#### HISTORY

Date of organization, February 13, 1905.

Organized under the Laws of the State of North Carolina, Private Laws of the State of North Carolina, passed by the General Assembly at its session of 1905 (page 93), chapter 34, entitled "An Act to Incorporate the Winston-Salem Southbound Railway Company," amending sections 10 and 11 of the Private Acts of 1905, chapter 34, page 96, ratified January 31, 1907.

Private Laws of the State of North Carolina, passed by the General Assembly at its session of 1909 (page 539), chapter 252, entitled "An Act extending the time for construction of the Winston-Salem Southbound Railway Company," ratified March 5, 1909.

Acts of the General Assembly of the State of North Carolina, H. B. 888, S. B. 584, entitled "An Act to amend the charter of the Winston-Salem Southbound Railway Company," amending section 2 of chapter 34 of the Private Laws of North Carolina passed at its session of 1905, ratified February 11, 1911.

Private Laws of the State of North Carolina, passed by the General Assembly at its session of 1911 (page 892), chapter 357, entitled "An Act to amend An Act relating to the Southbound Railway Company," ratified February 25, 1911.

### ROAD OPERATED IN NORTH CAROLINA (ENTIRE LINE)-1928-1929

1928	Road	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—WS. S. Main line Contract Trackage rights	87.70 5.03 1.79	3.02	7.40	24.88	123.00 5.03 1.79
Total	94.52	3.02	7.40	24.88	129.82
1929 Owned—WS. S. Main line Contract Trackage rights	87.70 5.03 5.46	3.02	7.40	25.00	123.12 5.03 5.46
Total	98.19	3.02	7.40	25.00	133.61

#### CAPITAL STOCK, ETC. IN NORTH CAROLINA-ENTIRE LINE

		1928	192	9
Capital stock	- 8	1,245,000.00	\$ 1,245,	000.00
Capital stock, per mile	-	14,196.12	14,	196.12
Funded debt	-	5,000,000.00	5,000,	00.00
Funded debt, per mile	-	57,012.54	57,	012.54
Cost of road	-	6,116,645.17	6,157,	714.22
Cost of road, per mile	-	69,745.09	70,	213.39
Cost of equipment	-	460,126.05	531,	935.43
Cost of equipment, per mile		5,246.58	6,	065.39
Operating revenue	-	1,477,752.61	1,511,	441.46
Operating expenses	-	879,944.19	903,	437.21
Net operating revenue	-	597,808.42	608,	004.25
Operating revenue, per mile	-	15,634.28	15,	393.03
Operating expenses, per mile	-	9,309.61	9,	200.91
Total freight revenue	-	1,387,735.18	1,423,	573.77
Total passenger train service revenue	-	72,432.33	69,	615.61
Freight revenue, per mile	-	14,681.92	14,	498.15
Passenger service train revenue, per mile	-	766.32	47/4	708.99
Total number passengers carried earning revenue	-	17,978	14,	483
Average receipts per passenger-mile	-	.03349		.03393
Taxes paid	_	143,000.00	133,	000.00
Net income	-	154,352.32	177,	344.43

<sup>\*</sup>Estimated on mileage basis.

#### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 4; Professional, clerical and general, 40; Maintenace of way and structures, 128; Maintenace of equipment and stores, 4; Transportation (other than train, engine and yard), 18; Transportation (train and engine service), 47. Total, 241.

Employees (1929): Number—Executives, officials and staff assistants, 4; Professional, clerical and general, 41; Maintenace of way and structures, 110; Maintenace of equipment and stores, 5; Transportation (other than train, engine and yard), 17; Transportation (train and engine service), 48. Total, 225.

## ABERDEEN AND ROCKFISH RAILROAD COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President	W. A. Blue	Aberdeen, N. C.
General Manager or Superintendent Secretary and Treasurer		Aberdeen, N. C. Aberdeen, N. C.
Traffic Manager	G. F. Dempsey	Fayetteville, N. C.

#### DIRECTORS

W. A. Blue, H. J. Blue, H. McC. Blue, Forrest Lockey, J. A. Bryant, all of Aberdeen, N. C. and H. W. Jackson, of Richmond, Va.

#### HISTORY

Organized June 22, 1892, under Laws of North Carolina, Secretary of State, also chapter 22 of 1893. Chapter 45 of 1901, Chapter 401 of 1907, Chapter 200 of 1911, Chapter 289 of March, 1913.

#### PROPERTY OPERATED

	1928	1929
Aberdeen, N. C. to Fayetteville, N. C. (miles)	44.9	44.9

### CAPITAL STOCK, ETC.

		1928		1929
Capital stock	s	208,800.00	\$	208,300.00
Capital stock, per mile		4,650.33		4,639,20
Funded debt		155,000.00	-	158,312.43
Funded debt, per mile		3,454.34	1	3,525.83
Cost of road		341,373.26		356,672.03
Cost of road, per mile		7,602.97		7,943.65
Cost of equipment		87,321.13		69,835.20
Cost of equipment, per mile		1,944.79		1,555.40
Cost of road and equipment, per mile		9,547.76		9,499.05
Operating revenue	100	215,136.86	40	185,862.79
Operating expenses (Interest on bonds not included)	-	151,366.03		135,985.59
Net operating revenue	1 2	63,770.83		49,877.20
Operating revenue, per mile		4,791,47		4,139.48
Operating expenses, per mile		3,371.18		3,028.68
Total freight revenue		201,529.06		166,025.76
Total passenger train service revenue		8,567.60		16,041.65
Freight revenue, per mile		4,488.39	1	3,697.68
Total number passengers carried earning revenue		6,145		4,775
Passenger service train revenue, per mile		190,81	100	357.25
Revenue from other sources	1	5,040.20		3,795.38
Average receipts per passenger, per mile		.03599		.03600
Taxes paid, North Carolina		7,578.16		7,008.49

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 6-6; Office clerks, 1-1; Station agents, 3-3; Other station men, 5-5; Enginemen, 2-2; Firemen, 2-2; Conductors, 2-2; Other trainmen, 3-3; Machinists, 2-2; Carpenters, 1-1; Other shopmen, 1-1; Section foremen, 5-5; Other trackmen, 20-20' Total, 53-53,

## APPALACHIAN RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
		New York, N. Y. Cherokee, N. C. Waynesville, N. C.

#### **DIRECTORS-1929**

A. J. Stevens, New York, N. Y.; J. R. Alloy, Waynesville, N. C.; R. G. Rogers, Ravensford, N. C.; J. A. Sisk, Ela, N. C.

#### HISTORY

Organized July 30, 1908, under the Laws of North Carolina.

#### PROPERTY OPERATED

	1928.	1929
Ela, N. C. to Ravensford, N. C. (miles)	10.00	10.00

#### CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 100,000.00	\$ 100,000.00
Capital stock, per mile	10,000.00	10,000.00
Funded debt	30,000.00	30,000.00
Funded debt, per mile	3,000.00	3,000.00
Cost of road	323,093.83	323,093.83
Cost of road, per mile	32,309.38	32,309.38
Cost of equipment	10,085.14	10,085.14
Cost of equipment, per mile	1,008.51	1,008.51
Cost of road and equipment, per mile	33,317.89	33,317.89
Operating revenue (\$904.98 non-operating revenue not included)	50,914.97	31,345.78
Operating expenses (Interest on bonds not included)	53,959.96	36,126.00
*Net operating revenu_e	*3,044.99	*4,780.22
*Operating revenue, per mile	*304.50	*478.02
Operating expenses, per mile	5,395.99	3,612.60
Total freight revenue	48,413.37	27,121.37
Total passenger train service revenue	1,210.90	778.75
Freight revenue, per mile	4,841.33	2,712.13
Total number passengers carried earning revenue	3,222	1,544
Passenger service train revenue, per mile		77.87
Revenue from other sources	904.98	
Average receipts per passenger-mile	3.75	
Taxes, paid, North Carolina	1,951.79	1,404.71

<sup>\*</sup>Deficit.

## NUMBER OF EMPLOYEES

Employees: Number—General officers, 3-3; Office clerks, 1-1; Station agents, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 2-2; Other trainmen, 1-9; Section foremen, 1-1; Other trackmen, 6-3. Total, 17-13.

## ATLANTIC AND CAROLINA RAILROAD COMPANY

## OFFICERS-1929

Title	Name	Official Address
	D C	
President	R. G. Turnbull	Norfolk, Va.
General Manager or Superintendent		Kenansville, N. C.
Secretary and Treasurer	W. J. Jones	Norfolk, Va.
Vice-President	L G Turnbull	Norfolk, Va.

#### DIRECTORS-1929

R. G. Turnbull, Norfolk, Va.; L. G. Turnbull, Norfolk, Va.; W. J. Jones, Norfolk, Va.; J. E. Jerritt, Kenansville, N. C.; L. A. Beasley, Kenansville, N. C.; H. D. Williams, Kenansville, N. C.; R. D. Johnson, Warsaw, N. C.

#### HISTORY

Organized April 21, 1914, under the Laws of North Carolina, Chapter 61, Revisal 1905, B. Section 2549. Revisal.

#### PROPERTY OPERATED

	1928	1929
Kenansville, N. C. to Warsaw, N. C. (miles)	10.00	10.00

## CAPITAL STOCK, ETC.

	1			-
		1928		1929
	7.18			
Capital stock	\$	10,000.00	\$	10,000.00
Capital stock, per mile		1,000.00		1,000.00
Funded debt		34,000.00	AL IN	34,000.00
Funded debt, per mile		3,400.00		3,400.00
Cost of road		66,230.00	the self	66,230.00
Cost of road, per mile		6,623.00		6,623.00
Cost of equipment		2,146.23		2,146.23
Cost of equipment, per mile		214.62		214.62
Cost of road and equipment, per mile		6,837.62	1	6,837.62
Operating revenue		21,992.79		24,830.53
Operating expenses (Interest on bonds not included)		20,359.23		18,393.57
Net operating revenue	12 6	1,633.5		6,436.96
Operating revenue, per mile		2,199.28	-	2,483.05
Operating expenses, per mile		2,035.92		1,839.38
Total freight revenue		20,260.73		20,975.79
Total passenger train service revenue		276.84		185.65
Freight revenue, per mile		2,026.07		2,097.58
Total number passengers carried earning revenue		964		613
Passenger service train revenue, per mile		27.68		1,856.00
Revenue from other sources		1,455.22	7	3,669.09
Average receipts per passenger, per mile		03.58		03.03
Taxes paid, North Carolina		674.45		714.62
	1		1	A STATE OF THE STA

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 1-7; Office clerks, 1-1; Station agents, 1-1; Other station men, 1-1; Enginemen, 1-1; Conductors, 1-1; Other trainmen, 1-1; Section foremen, 1-1; Other trackmen, 4-4. Total, 18-18.

## ATLANTIC AND WESTERN RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President General Manager or Superintendent	H. C. Huffer, JrE. T. Ussery	37 Wall St., New York Sanford, N. C.
Secretary		341 Madison Ave.,
		New York, N. Y.
Treasurer	W. R. Williams	Sanford, N. C.
Traffic Manager	R. T. Ussury	Sanford, N. C.

#### DIRECTORS-1929

H. C. Huffer, Jr., 37 Wall St., New York, N. Y.; W. R. Sullivan, 341 Madison Ave., New York, N. Y.; N. A. Campbell, 346 Madison Ave., New York, N. Y.; E. T. Ussery, Sanford, N. C.; W. R. Williams, Sanford, N. C.; Austin McCormick, Sanford, N. C.; A. B. Wilkins, Sanford, N. C.; J. C. Nichols, Aberdeen, N. C.

#### HISTORY

Organized August 26, 1927, under the Laws of North Carolina; Chapter 22, Article 12, Section 1223 of the Consolidated Statutes of the State of North Carolina.

#### PROPERTY OPERATED

	1928	1929
Sanford, N. C. to Lillington, N. C. (miles)	24.00	24.00

## CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 62,000.00	62,000.0
Capital stock, per mile	 2,583.33	2,583.3
Funded debt	 60,000.00	60,000.0
Funded debt, per mile	 2,500.00	2,500.0
Cost of road	 245,026.24	123,673.0
Cost of road, per mile	 10,209.42	5,153.0
Cost of equipment	 31,444.86	17,305.9
Cost of equipment, per mile	 1,310.20	721.0
Cost of road and equipment, per mile-	 11,519.62	5,874.1
Operating revenue	 110,131.00	88,923.2
Operating expenses (Interest on bonds not included)	 101,718.61	80,970.2
Net operating revenue	 8,412.39	7,953.0
Operating revenue, per mile	 4,588.79	3,705.1
Operating expenses, per mile	 4,238.27	3,373.70
Total freight revenue	103,006.78	76,579.0
Total passenger train service revenue	 2,413.35	10,788.4
Freight revenue, per mile	4,291.95	3,190.7
Total number passengers carried earning revenue	 6,695	5,954
Passenger service train revenue, per mile	 100.55	491.2
Revenue from other sources	462.00	632.0
Average receipts per passenger-mile	.0360	
Taxes paid, North Carolina	 1,456.84	1,912.3

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 6-6; Office clerks, 2-2; Station agents, 5-5; Other station men, 2-2; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 2-2; Machinists, 1-1; Other shopmen, 2-1; Section formen, 2-2; Other trackmen, 12-12; Other employees, 1-2. Total, 36-38.

## BLACK MOUNTAIN RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President	John B. Dennis	New York, N. Y.
Gneral Manager	L. H. Phetteplace	Erwin, Tenn.
Secretary	J. B. Britton, Jr.	Erwin, Tenn.
Treasurer	Jno. W. Sanders	Erwin, Tenn.

#### DIRECTORS-1929

John B. Dennis, New York, N. Y.; J. J. McLaughlin, Erwin, Tenn.; L. H. Phetteplace, Erwin, Tenn.; J. W. Pless, Marion, N. C.; George T. Wofford, Johnson City, Tenn.; A. B. Crouch, Johnson City, Tenn.

#### HISTORY

Organized April 21, 1910, under the Laws of North Carolina; Chapter 61 of "Revisal of 1905" as amended by Chapter 472 passed in 1907 Session of General Assembly.

#### PROPERTY OPERATED

	1928	1929
Kona, N. C. to Burnsville, N. C. (miles) Micaville, N. C. (spur) to Bowditch, N. C. (miles)	10.74 2.11	10.72 2.11
Total	12.85	12.83

#### CAPITAL STOCK, ETC.

CAPITAL STOCK, ETC.		
	1928	1929
Capital stock	\$ 50,000.00	\$ 50,000.00
Capital stock, per mile	3,891.05	3,897.12
Funded debt (\$100,000 matured, unpaid)	600,000.00	600,000.00
Funded debt, per mile	4,669.26	46,765.39
Cost of road	270,321.00	234,894.54
Cost of road, per mile	21,036.65	18,308.23
Cost of equipment	7,310.28	7,310.28
Cost of equipment, per mile	568.89	569.78
Cost of road and equipment, per mile	21,605.55	18,878.01
Operating revenue	46,965.42	39,376.23
Operating expenses (Interest on bonds not included)	37,807.12	26,555.08
Net operating revenue	9,158.30	12,821.15
Operating revenue, per mile		3,069.07
Operating expenses, per mile	2,942.19	2,069.76
Total freight revenue	46,363.77	38,426.40
Total passenger train service revenue	272.94	202.55
Freight revenue, per mile	3,608.08	2,995.04
Total number passengers carried earning revenue		
Passenger service train revenue, per mile	21.24	15.79
Revenue from other sources		747.28
Average receipts per passenger-mile.		
Taxes paid, North Carolina		2,600.00

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 10-0; Office clerks, 1-0; Station agents, 2-2; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 2-2; Other shopmen, 1-1; Section foremen, 2-1; Other trackmen, 6-8. Total, 27-17.

## BONLEE & WESTERN RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
General Manager or Superintendent	R. L. Caveness R. L. Caveness J. R. Peace Morris Prince	Coleridge, N. C. Coleridge, N. C. Bennett, N. C. Greensboro, N. C.

#### DIRECTORS-1929

R. L. Caveness, Coleridge, N. C.; I. N. Cox, Bennett, N. C.; J. R. Peace, Bennett, N. C.; G. W. Allen, Coleridge, N. C.; J. A. Brower, Coleridge, N. C.; F. C. Caveness, Coleridge, N. C.

#### HISTORY

Organized October 12, 1908, under the Laws of North Carolnia; North Carolina Revisal 1905. Chapter 8 entitled Railroads.

#### PROPERTY OPERATED

	1928	1929
Bonlee, N. C. to Bennett, N. C. (miles)	11.00	11.00

## CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 61,600.00	\$ 61,600.00
Capital stock, per mile	5,600.00	5,866.66
Funded debt		
Funded debt, per mile		
Cost of road	62,481.11	87,895.66
Cost of road, per mile	5,680.10	8,371.01
Cost of equipment	18,310.46	12,337.56
Cost of equipment, per mile	1,664.59	1,175.00
Cost of road and equipment, per mile	7,344.69	9,546.01
Operating revenue	8,416.79	12,968.78
Operating expenses (Interest on bonds not included)	10,944.35	13,054.19
Net operating revenue	*2,527.56	*85.41
Operating revenue, per mile	229.78	1,235.12
Operating expenses, per mile	994.94	1,243.49
Total freight revenue		12,590.38
Total passenger train service revenueFreight revenue, per mile	735.26	
Total number passengers carried earning revenue		
Passenger service train revenue, per mile		
Revenue from other sources		
Average receipts per passenger-mile		
Taxes paid, North Carolina	466.68	180.00

<sup>\*</sup>Loss.

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 3-4; Station agents, 2-2; Enginemen, 1-1; Firemen, 1-1; Section foremen, 0-1; Other trackmen, 3-4. Total, 10-13.

## CAROLINA RAILROAD COMPANY

## OFFICERS-1929

Title	Name	Official Address
President	M. S. Hawkins	Norfolk, Va. Kinston, N. C. Norfolk, Va. Norfolk, Va. Norfolk, Va.

## DIRECTORS-1928-1929

G. R. Loyall, Norfolk, Va.; W. B. Rodman, Norfolk, Va.; E. D. Kyle, Norfolk, Va.; M. S. Hawkins, Norfolk, Va.

#### HISTORY

Orgainzed December 11, 1912, under the Laws of North Carolina; General Laws of North Carolina as set out in Chapter 61 of Pell's Revisal of North Carolina.

#### PROPERTY OPERATED

SWINE HOLDER	1928	1929
Kinston, N. C. to Snow Hill, N. C. (miles)	*13.095 †2.133	13.099 2.133
Total	15.228	15.232

#### CAPITAL STOCK, ETC.

	1928	1929
	97 000 00	97 000 00
Capital stock		\$ 35,000.00
Capital stock, per mile	2,672.78	2,672.78
Funded debt	39,000.00	39,000.00
Funded debt, per mile	2,978.24	2,978.24
Cost of road		94,286.37
Cost of road, per mile		7,200.18
Cost of equipment		4,559.02
Cost of equipment, per mile		348.15
Cost of road and equipment, per mile		7,548.33
Operating revenue	40,679.27	19,808.32
Operating expenses (Interest on bonds not included)	28,645.53	20,792.52
†Net operating revenue	12,033.74	†984.20
Operating revenue, per mile	2,671.35	1,300.78
Operating expenses, per mile	1,881.11	1,365.41
Total freight revenue	39,283.28	18,639.15
Total passenger train service revenue	981.20	572.99
Freight revenue, per mile	2,579.67	1,224.00
oTotal number passengers carried earning revenue	6,279	3,229
Passenger service train revenue, per mile	64.43	37.63
Revenue from other sources	413.79	596.18
Average receipts per passenger-mile	.08	.08
Taxes paid, North Carolina	1,099.22	1,202.29

<sup>†</sup>Deficit.

## NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 1-1; Station agents, 1-1; Other station men, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 1-0; Section formen, 1-1; Other trackmen, 4-2. Total, 17-15.

<sup>\*13.095</sup> miles owned.

<sup>‡ 2.133</sup> miles operated under trackage rights.

oAll passengers handled by shuttle train between Kinston and Fair Grounds Annual Fair.

## CAROLINA AND NORTHEASTERN RAILROAD COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President	W. C. Rawles	Norfolk, Va.
General Manager or Superintendent	H. O. Carlton	Jackson, N. C.
Treasurer	H. O. Carlton	Jackson, N. C.
Traffic Manager	H. O. Carlton	Jackson, N. C.

### DIRECTORS-1929

W. C. Rawles, Norfolk, Va.; Thos. B. Gay, Richmond, Va.; H. Stuart Lewis, Suffolk, Va.; A. Woolford, Suffolk, Va.; W. L. Long, Roanoke Rapids, N. C.

#### HISTORY

Organized January 8, 1917, under the Laws of North Carolina; see Private Laws of North Carolina for 1917.

#### PROPERTY OPERATED

	1928	1929
Gumberry, N. C. to Lasker, N. C. (miles)	16.00	16.00

#### CAPITAL STOCK, ETC.

		1928		1929
Capital stock	\$	300,000.00	\$	300,000.00
Capital stock, per mile		18,750.00		18,750.00
Funded debt	1	199,000.00		199,000.00
Funded debt, per mile		12,437.50		12,437.50
Cost of road		412,371.44		412,371.44
Cost of road, per mile		25,773.21		25,773.21
Cost of equipment		20,822.35		20,822.35
Cost of equipment, per mile	,	1,301.40		1,301.40
Cost of road and equipment, per mile	W	27,074.61		27,074.61
Operating revenue		24,161.06	- 1	21,256.90
Operating expenses (Interest on bonds not included)		20,055.61	-	21,551.20
Net operating revenue		4,106.45		294.30
Operating revenue, per mile	The	1,510.06		1,328.55
Operating expenses, per mile		1,253.47	17.0	1,347.00
Total freight revenue	1	24,066.45		20,840.90
Total passenger train service revenue		10.70		
Freight revenue, per mile		1,504.15		1,302.55
Total number passengers carried earning revenue		46		
Passenger service train revenue, per mile	1	.67		
Revenue from other sources		83.91		416.00
Average receipts per passenger-mile		.03		
Taxes paid, North Carolina	1	1,194.94		1,364.50

#### NUMBER OF EMPLOYEES

Employees: Number—General Officers, 5-5; Office clerks, 1-1; Station agents, 2-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Machinists, 1-1; Section foremen, 2-1; Other trackmen, 6-6. Total, 20-18.

## CAROLINA SOUTHERN RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President	J. H. Matthews	Raleigh, N. C. Windsor, N. C. Windsor, N. C. Windsor, N. C. Windsor, N. C.

#### DIRECTORS-1929

S. Wade Marr, Raleigh, N. C.; J. H. Small, Washington, N. C.; W. L. Lyon, Windsor, N. C.; K. B. Coulter, Clifton Springs, N. Y.; Dr. W. C. Riddick, Raleigh, N. C.; John T. Stokes, Windsor, N. C.; J. H. Matthews, Windsor, N. C.; V. D. Strickland, Ahoskie, N. C.; Arnold R. Hanson, New York, N. Y.; E. C. Counter, Clifton Springs, N. Y.

#### HISTORY

Organized April 1, 1926 under the Laws of North Carolina; General Laws.

#### PROPERTY OPERATED

	1928	1929
Windsor, N. C. to Ahoskie, N. C. (miles)	21.55	21.55

#### CAPITAL STOCK, ETC.

	1928	1929
Capital stock		
Capital stock, per mile		
Funded debt		
Funded debt, per mile		
Cost of road		
Cost of road, per mile		
Cost of equipment		
Cost of equipment, per mile		
Cost of road and equipment, per mile		
Operating revenue		
Operating expenses (Interest on bonds not included)		
Net operating revenue		
Operating revenue, per mile		
Operating expenses, per mile		
Total freight revenue		43,565.62
Total passenger train service revenue		
Freight revenue, per mile		2,021.61
Total number passengers carried earning revenue		
Passenger service train revenue, per mile		
Revenue from other sources		2,445.34
Average receipts per passenger-mile		
Taxes paid, North Carolina	1,070.05	922.09

## NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 1-2; Station agents, 4-4; Other station men, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-0; Other trainmen, 3-3; Machinists, 1-1; Section foremen, 2-1; Other trackmen, 9-10. Total, 29-29.

## CLIFFSIDE RAILROAD COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President	Chas. H. Haynes	Cliffside, N. C.
Vice-President	G. C. Haynes	Cliffside, N. C.
Vice-President	W. H. Haynes	Cliffside, N. C.
Treasurer	Z. O. Jenkins	Cliffside, N. C.
Secretary	H. M. Owens	Cliffside, N. C.
Traffic Manager	Carl R. Cunningham	Atlanta, Ga.
Auditor		Cliffside, N. C.

#### DIRECTORS-1929

Chas. H. Haynes, Cliffside, N. C.; Z. O. Jenkins, Cliffside, N. C.; Walter H. Haynes, Cliffside, N. C.; Virginia H. Caldwell, Cliffside, N. C.; G. C. Haynes, Cliffside, N. C.

#### HISTORY

Organized in 1905, under the Laws of North Carolina.

#### PROPERTY OPERATED

	1928	1929
Cliffside, N. C. to West Henrietta and Avondale, N. C. (miles)	5.00	5.00

#### CAPITAL STOCK, ETC.

· with the control of	1928	1929
Capital stock		\$ 80,000.00
Capital stock, per mile		16,000.00
Funded debt		8,500.00
Funded debt, per mile		1,700.00
Cost of road		127,295.54
Cost of road, per mile	24,423.75	25,459.11
Cost of equipment	21,758.18	21,360.67
Cost of equipment, per mile	4,351.63	4,272.13
Cost of road and equipment, per mile	28,775.39	29,731.36
Operating revenue	27,160.45	31,085.20
Operating expenses (Interest on bonds not included)	28,249.39	24,736.46
Net operating revenue		6,348.74
Operating revenue, per mile	5,432.09	6,217.04
Operating expenses, per mile	5,649.88	4,947.29
Total freight revenue	25,847,71	30,083.36
Total passenger train service revenueFreight revenue, per mile  Total number passengers carried earning revenue	5,169.54	6,016.67
Passenger service train revenue, per mile	1,262.74	1,001.34
Taxes paid, North Carolina		
Franchise		
State	100	19.42
County	428.85	408.29

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 4-4; Office clerks, 1-1; Station agents, 1-1; Enginemen, 2-2: Firemen, 1-1; Conductors, 1-1; Machinists, 1-1; Section foremen, 1-1; Other trackmen, 4-4. Total, 16-16.

## DOVER AND SOUTHBOUND RAILROAD COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President		
General Manager or Superintendent	D. W. Richardson	Dover, N. C.
Secretary and Treasurer	W. B. H. Blandford	Dover, N. C.
Traffic Manager		

#### DIRECTORS-1929

W. K. Wimsatt, G. P. Lohr, Washington, D. C.; D. W. Richardson, N. S. Richardson, W. B. H. Blandford, Dover, N. C.; T. D. Warren, New Bern, N. C.

#### HISTORY

Organized December 1, 1918, under the Laws of North Carolina; Chapter 67, Private Laws 1905. Chapter 59, Private Laws 1907.

#### PROPERTY OPERATED

Yaman	1928	1929
Dover, N. C. to Richlands, N. C. (miles)	24.75	24.75

### CAPITAL STOCK, ETC.

		1928		1929	
	-				
Capital stock	\$	100,000.00	\$	100,000.00	
Capital stock, per mile		4,040.40		4,040.40	
Funded debt					
Funded debt, per mile					
Cost of road		164,240.98		164,240.98	
Cost of road, per mile		6,636.00		6,636.00	
Cost of equipment		22,250.81		22,250.81	
Cost of equipment, per mile		899.00		899.00	
Cost of road and equipment, per mile		7,535.00		7,535.00	
Operating revenue		18,167.58		22,353.56	
Operating expenses (Interest on bonds not included)		26,775.81		29,856.34	
Net operating revenue loss		*8,608.23		7,502.78	
Operating revenue, per mile		734.04		903.13	
Operating expenses, per mile		1,081.84		1,206.32	
Total freight revenue		18,167.58		20,566.44	
Total passenger train service revenue					
Freight revenue, per mile				903.13	
Total number passengers carried earning revenue.					
Passenger service train revenue, per mile					
Revenue from other sources		4,170.25		3,652.10	
Average receipts per passenger-mile					
Taxes paid, North Carolina		1,618.66		1,609.33	

<sup>\*</sup>Loss.

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 3-3; Office clerks, 1-1; Station agents, 1-1; Other station men, 1-1; Machinists, 2-2; Carpenters, 1-1; Other shopmen, 1-1; Section foremen, 3-3; Other trackmen, 6-6. Total 20-20.

## DURHAM AND SOUTHERN RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
President	Jones Fuller	Durham, N. C. Durham, N. C. Charlotte, N. C. New York, N. Y.
Traffic Manager	J. S. Cureton	Greenville, S. C.

#### DIRECTORS-1929

Mrs. Sarah P. Duke, Durham, N. C.; E. Thomason, Charlotte, N. C.; C. McD. Carr, Durham, N. C.; J. S. Cobb, Durham, N. C.; J. H. Erwin, Durham, N. C.; W. A. Erwin, Durham, N. C.; W. A. Erwin, Jurham, N. C.; W. A. Erwin, Jr., Durham, N. C.; J. S. Hill, Durham, N. C.; R. L. Lindsay, Durham, N. C.; J. B. Mason, Durham, N. C.; W. C. Parker, New York, N. Y.; H. C. Scatterfield, Durham, N. C.; C. C. Thomas, Durham, N. C.; John F. Wiley, Durham, N. C.; Jones Fuller, Durham, N. C.

#### HISTORY

Organized January 13, 1904. Chartered under Laws of North Carolina, Chapter 49, volume 1 and amended March 10. 1905.

#### ROAD OPERATED IN NORTH CAROLINA (ENTIRE LINE)—1928-1929

1928	Road	Yard Tracks Sidings	Total
Owned—Dover and Southern Trackage rights	56.87 2.10	9.47	66.34 2.10
Total	58.97	9.47	68.44
1929			
Owned—Durham and Southern	56.87	9.38	66.25
Trackage rights	2.10		2.10
Total	58.97	9.38	68.35

## CAPITAL STOCK, ETC. IN NORTH CAROLINA-ENTIRE LINE

	1928	1929	
Capital stock	\$ 1,350,000.00	\$ 1,350,000.00	
Capital stock, per mile	23,738.35	23,738.35	
Funded debf	1,414,411.04	1,562,308.49	
Cost of road		27,471.57	
Cost of road, per mile	_ 111,886.60	114,187.80	
Cost of equipment	1,967.41	2,007.87	
Cost of equipment, per mile	708,828.69	725,974.70	
Operating revenue	403,067.73	391,869.80	
Operating expenses	305,760.96	334,104.90	
Net operating revenue	12,920.16	12,310.92	
Operating revenue, per mile	6,835.13	6,645.24	
Operating expenses, per mile	684,089.16	680,791.87	
Total freight revenue	19,684.54	34,001.85	
Total passenger train service revenue	11,600.63	11,544.72	
Freight revenue, per mile		576.60	
Passenger service train revenue, per mile	13,374	10,742	
Total number passengers carried earning revenue	.03392	.03371	
Average receipts per passenger-mile	57,447.34	61,827.10	
Taxes paid	210,198.48	236,561.80	
Net income			

#### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 8; Professional, clerical and general, 19; Maintenance of way and structures, 45; Maintenance of equipment and stores, 21; Transportation (other than train, engine and yard), 19; Transportation (train and engine service), 23. Total 135.

Employees (1929): Number—Executives, officials and staff assistants, 7; Professional, clerical and general, 18; Maintenance of way and structures, 41; Maintenance of equipment and stores, 22; Transportation (other than train, engine and yard), 19; Transportation (train and engine service), 23; Total, 130.

## EAST CAROLINA RAILWAY COMPANY

#### OFFICERS-1929

Title	Name	Official Address
PresidentGeneral Manager or Superintendent	Henry Clark Bridgers	Tarboro, N. C.
Secretary Treasurer Traffic Manager	A. D. Fowlkes Henry Clark Bridgers	Tarboro, N. C. Tarboro, N. C. Tarboro, N. C.

#### DIRECTORS-1929

Henry Clark Bridgers, John L. Bridgers, A. D. Fowlkes and J. T. Hagans, Tarboro, N. C.; B. F. D. Albritton, Hookerton, N. C.; J. R. Davis and W. J. Turnage, Farmville, N. C.

#### HISTORY

Organized July 1, 1898, under the Laws of North Carolina; Public Laws of State of North Carolina, charter amended by Private Laws of State of North Carolina ratified by General Assembly, March 11, 1901, Chapter 362.

## PROPERTY OPERATED

	1928	1929
Tarboro, N. C. to Hookerton, N. C. (miles) (Owned 38.20, trackage rights, 1.00, total 39.20.)	39.20	39.20

## CAPITAL STOCK, ETC.

	1928		1929
Capital stock	\$ 55,500.00	\$	55,500.00
*Capital stock, per mile	1,452.88		1,452.88
Funded debt	403,015.10		401,515.10
*Funded debt, per mile	10,550.13		10,510.87
Cost of road	414,448.56	1	414,448.56
*Cost of road, per mile	10,849.44	1	10,849.44
Cost of equipment	13,292.87		13,292.87
*Cost of equipment, per mile	347.99	100	347.99
*Cost of road and equipment, per mile	11,197.43		11,197.43
Operating revenue	163,431.64		122,817.86
Operating expenses (Interest on bonds not included)	147,129.72		140,607.09
Net operating deficit	16,301.92		17,789.23
†Operating revenue, per mile	4,169.17		3,133.11
†Operating expenses, per mile	3,753.31		3,586.92
Total freight revenue	157,310.88		115,168.15
Total passenger train service revenue	2,742.70		6,357.75
†Freight revenue, per mile	4,013.03		2,937,96
Total number passengers carried earning revenue	 		
†Passenger service train revenue, per mile	69.97		162.19
Revenue from other sources	112.00		1,291.96
Average receipts per passenger-mile	 		
Taxes paid, North Carolina	6,781.71	7.4	7,403.52

<sup>\*</sup>Based on owned mileage (38.20).

#### NUMBER OF EMPLOYEES

Employees: Number—General Officers, 4-4; Office clerks, 8-5; Station agents, 7-5; Other station men, 1-1; Enginemen, 2-2; Firemen, 1-1; Conductors, 2-1; Other trainmen, 3-2; Machinists, 1-1; Other shopmen, 5-5; Section foremen, 4-3; Other trackmen, 17-12; Other employees, 1-1. Total, 56-43

<sup>†</sup>Based on operated mileage (39,20).

## EAST TENNESSEE AND WESTERN NORTH CAROLINA

#### OFFICERS-1929

Title	Name	Official Address	
President.	Edgar P. Earle	Johnson City, Tenn.	
Vice-President and Treasurer	J. E. Vance	Johnson City, Tenn.	
Secretary	H. Prosser	Johnson City, Tenn.	

#### DIRECTORS-1929

Edgar P. Earle, Philadelphia, Pa.; Ario Pardee, Philadelphia, Pa.; Henry Lewis, Philadelphia, Pa.; J. H. Epps, Jonesboro, Tenn.; J. E. Vance, Johnson City, Tenn.; A. G. B. Steel, Philadelphia, Pa.; H. W. Warden, Jr., Philadelphia, Pa.

#### HISTORY

Organized May 24, 1866. Reorganized May 22, 1879, under the Laws of Tennessee; Acts of Assembly 1865-1866, Section 23 by which the Charter of East Tennessee and Virginia Railroad became the charter of this Company.

#### PROPERTY OPERATED

	N. C.	Total
Johnson City, Tenn. to Cranberry, N. C. (miles)	3.18	36.18

#### CAPITAL STOCK, ETC.

The state of the s	1928	1929
Capital stock		\$ 490,800.00
Capital stock, per mile		13,565.50
Funded debt		500,000.00
Funded debt, per mile		13,819.70
Cost of road		1,076,144.96
Cost of road, per mile		29,744.19
Cost of equipment		331,851.64
Cost of equipment, per mile		9,172.23
Cost of road and equipment, per mile		38,916.43
Operating revenue		332,663.83
Operating expenses (Interest on bonds not included)		224,290.28
Net operating revenue		108,373.55
Operating revenue, per mile		9,194.68
Operating expenses, per mile		6,199.28
Total freight revenue		276,029.24
Total passenger train service revenue		43,626.57
Freight revenue, per mile	8,480.56	7,629.33
Total number passengers carried earning revenue	31,948	85,314
Passenger service train revenue, per mile		1,205.82
Revenue from other sources	10,973.80	5,331.45
Average receipts per passenger-mile	.03480	.02271
Taxes paid, North Carolina		1,436.84

#### NUMBER OF EMPLOYEES

Employees: Number—General officers, 4-2; Office clerks, 5-6; Station agents, 10-9; Other station men, 5-14; Enginemen, 6-6; Firemen, 6-6; Conductors, 6-6; Other trainmen, 12-11; Machinists, 2; Carpenters, 7; Other shopmen, 5; Telegraph operators, 3; Section foremen, 5-6; Other trackmen, 25-33; Other employees, 40-11. Total, 124-127.

# CAPITAL SAOCK, ETC.

	1928		1929
		'	
*Capital stock	\$ 43,148.29	\$	43,148.29
Capital stock, per mile	 13,565.50		13,565.50
*Funded debt	 43,946.93		43,946.93
Funded debt, per mile	 13,819.79		13,819.79
*Cost of road	 93,598.85	13.8	94,586.52
Cost of road, per mile	 29,433.60	. 25	29,744.19
*Cost of equipment	 28,156.94		28,167.69
Cost of equipment, per mile	 9,168.85	-	9,172.23
*Operating revenue	 30,626,89		29,274.41
*Operating expenses	 19,099.46	1500	19,747.54
*Net operating revenue	11,527.43		9,526.87
Operating revenue, per mile	 		
Operating expenses, per mile	 		
*Total freight revenue	 27,000.77		24,290.57
*Total passenger train service revenue	 2,297.94		3,839.13
Freight revenue, per mile	 		
Passenger service train revenue, per mile	 		
*Total number passengers carried earning revenue	 2,811		7,507
Average receipts per passenger-mile	 .03460		.02271
Taxes paid	 1,668.46		1,436.84

<sup>\*</sup>Estimated on mileage basis.

# ELKIN AND ALLEGHANY RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	J. P. Ipock-Alex Chatham	Elkin, N. C. Elkin, N. C.

### DIRECTORS-1929

Wm. Roth, New York, N. Y.; R. A. Doughton, Sparta, N. C.; Alex Woodruff, Cherry Lane N. C.; J. F. Hendren, Elkin, N. C.; R. L. Hubbard, Elkin, N. C.; A. G. Click, Elkin, N. C.; Alex Chatham-Elkin, N. C.; J. P. Ipock, Elkin, N. C.

### HISTORY

Organized January 1, 1920, under the Laws of North Carolina.

### PROPERTY OPERATED

	1928	1929
Elkin, N. C. to Veneer, N. C. (miles)	15.00	15.00

# CAPITAL STOCK, ETC.

		1928		1929
		<b>50</b> 000 00	\$	297,700.00
Capital stock		56,000.00 3,733.33	9	19,846.66
Capital stock, per mile				
Funded debtFunded debt, per mile				
Cost of road		46,000.00		286,700.00
Cost of road, per mile.		3,000.00		19,113.00
Cost of equipment		13,225.83		13,225.83
Cost of equipment, per mile	1	881.72		. 881.72
Cost of road and equipment, per mile		3,881.72		19.846.72
Operating revenue		17,860.82		16,298.76
Operating expenses (Interest on bonds not included)		16,855.55		14,810.25
Net operating revenue.		1,005.17	-	1,488.51
Operating revenue, per mile		1,190.72		1,086.58
Operating expenses, per mile		1,123.66		987.35
Total freight revenue		17,357.15	1	16,180.01
Total passenger train service revenue				
Freight revenue, per mile	-	1,158.10		1,078.00
Total number passengers carried earning revenue				
Passenger service train revenue, per mile				
Revenue from other sources	-	503.67		128.75
Average receipts per passenger-mile				
Taxes paid, North Carolina	-	368.10		620.97

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 3-3; Station agents, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-0; Section foremen, 1-1; Other trackmen, 3-3. Total, 11-10.

# GRAHAM COUNTY RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
	R. H. MontonyL. C. Bemis	Robbinsville, N. C.

### DIRECTORS-1929

H. C. Bemis, Bradford, Pa.; L. C. Bemis, Robbinsville, N. C.; A. B. Anderson, Robbinsville, N. C.; E. R. Frederick, Robbinsville, N. C.; R. H. Montony, Robbinsville, N. C.; L. W. Wilson, Robbinsville, N. C.; S. W. Black, Bryson City, N. C.

### HISTORY

Organized February 25, 1905, under the Laws of North Carolina; Private Laws of North Carolina, Session 1905, pages 530 to 536, inclusive.

### PROPERTY OPERATED

	1928	1929
Robbinsville, N. C. to Topton, N. C. (miles)	13.30	12.13

### CAPITAL STOCK, ETC.

		1928	1929
Capital stockCapital stock, per mile		225,000.00 16,917.29	\$ 225,000.00 18,549.05
Funded debt, per mile			 18,349.03
Cost of road		198,970.84	 206,630.63
Cost of road, per mile		14,960.21 24,751.66	17,034.67 24,751.66
Cost of equipment, per mile	15	1,861.02 16,821.22	2,040.53 19,075.20
Operating revenue* Operating expenses (Interest on bonds not included)		47,600.23 27,744.86	64,840.67 42,602.67
Net operating revenueOperating revenue, per mile		19,855.37 3,578.96	22,238.00 5,345.48
Operating expenses, per mile		2,086.07 46,641.73	3,512.17 63,110.67
Total passenger train service revenue		3,506.86	 5,202.85
Total number passengers carried earning revenue			 
Revenue from other sources		599.68	9,771.02
Taxes paid, North Carolina		1,435.29	1,385.29

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 4-4; Office clerks, 0-1; Station agents, 1-1; Enginemen, 1-1; Firemen, 0-1; Conductors, 1-1; Other trainmen, 1-1; Section foremen, 1-1; Other trackmen, 4-6. Total, 14-17.

# HIGH POINT, THOMASVILLE AND DENTON RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	C. F. Tomlinson O. Arthur Kirkman O. Arthur Kirkman F. J. Flagler	High Point, N. C. High Point, N. C. High Point, N. C. High Point, N. C.

### DIRECTORS-1929

C. F. Tomlinson, High Point, N. C.; J. E. Millis, High Point, N. C.; J. C. Siceloff, High Point, N. C.; O. Arthur Kirkman, High Point, N. C.; T. A. Finch, Thomasville, N. C.; B. I. Harrison, Denton, N. C.

### HISTORY

Organized May 11, 1923, under the Laws of North Carolina.

### PROPERTY OPERATED

e co-relativitation	1928	1929
High Point, N. C. to High Rock, N. C. (miles)	34.81	34.81

### CAPITAL STOCK, ETC.

		1 7 5
	1928	1929
Capital stock	6,222.06	\$ 217,190.00 6,239.29
Funded debt, per mile		
Cost of roadCost of road, per mile	456,208.06 13,105.66	457,704.70 13,149.20
Cost of equipment		158,211.24
Cost of equipment, per mile		4,544.99
Cost of road and equipment, per mile		17,693.81
Operating revenue		442,337.82
Operating expenses (Interest on bonds not included)		283,653.15
Net operating revenue		158,684.67
Operating revenue, per mile		12,707.20
Operating expenses, per mile		8,148.61
Total freight revenue		431,100.76
Total passenger train service revenue		11,237.06
Freight revenue, per mile		12,384.39
Total number passengers carried earning revenue		48 322.81
Passenger service train revenue, per mile		
Average receipts per passenger-mile		2,133.00
Taxes paid, North Carolina (\$4,800 received including the operating expense) (1928)		
Taxes paid, North Carolina, \$5,700 received included in operating expense (1929)		

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 15-15; Station agents, 4-4; Other station men, 10-10; Enginemen, 4-4; Firemen, 4-4; Conductors, 4-4; Other trainmen, 8-8; Machinists, 2-2; Carpenters, 4-4; Other shopmen, 10-10; Section foremen, 4-4; Other trackmen, 38-38; Other employees, 5-0. Total, 117-117.

# KINSTON CAROLINA RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	J. C. Poe M. S. Hawkins J. F. George	Norfolk, Va. Kinston, N. C. Kinston, N. C. Norfolk, Va. Norfolk, Va.

### DIRECTORS-1929

G. R. Loyall, Norfolk, Va.; C. F. Harvey, Kinston, N. C.; M. S. Hawkins, Norfolk, Va.; E. D' Kyle, Norfolk, Va.

### HISTORY

Organized January 25, 1910, under the Laws of North Carolina; State of North Carolina especially provisions of Section 1239-1240 and 1241 of Pell's Revisal of 1908 N. C. page 641.

### PROPERTY OPERATED

A ROLLINI OF ERGILD		
	1928	1929
Kinston, N. C. to Beulaville, N. C. (miles)	30.47	30.47

### CAPITAL STOCK, ETC.

	1928	1929
Capital stock		\$ 35,000.00
Capital stock, per mile		1,148.67
Funded debt		
Funded debt, per mile		
Cost of road		67,553.92
Cost of road, per mile	2,217.06	2,217.06
Cost of equipment	10,496.17	10,496.17
Cost of equipment, per mile		344.47
Cost of road and equipment, per mile	2,561.53	2,561.53
Operating revenue	34,162.26	29,455.27
Operating expenses (Interest on bonds not included)	36,681,20	17,243.78
Net operating revenue	2,518.94	12,211.49
Operating revenue, per mile	1,121.18	966.70
Operating expenses, per mile	1,203.85	565.93
Total freight revenue	32,191.90	28,769.90
Total passenger train service revenue	1,907.96	609.11
Freight revenue, per mile	1,056.51	944.20
Total number passengers carried earning revenue		
Passenger service train revenue, per mile	62.58	19.99
Revenue from other sources	62.40	76.26
Average receipts per passenger-mile		
Taxes paid, North Carolina	2,500.00	869.41

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 2-2; Station agents, 2-2; Other station men, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 1-1; Other shopmen, 2-2; Section foremen, 2-2; Other trackmen, 8-6. Total, 26-24.

# LAURINBURG & SOUTHERN RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address	
President General Manager or Superintendent Secretary Treasurer Traffic ManagerAuditor	C. E. Beman	Laurinburg, N. C. Laurinburg, N. C. Laurinburg, N. C.	

### DIRECTORS-1929

N. G. Wade, Jacksonville, Fla.; D. M. Flynn, Jacksonville, Fla.; John E. Harris, Jacksonville, Fla.; James L. McNair, Laurinburg, N. C.; A. M. Fairley, Laurinburg, N. C.; John Blue, Laurinburg, N. C.; A. A. James, Laurinburg, N. C.; E. H. Evans, Laurinburg, N. C.; C. E. Beman, Laurinburg, N. C.

### HISTORY

Organized March 8, 1909, under the Laws of North Carolina; Private Laws, 1909.

### PROPERTY OPERATED

	1928	1929
Johns, N. C. to Raeford, N. C. (miles)	30.00	30.00

### CAPITAL STOCK, ETC.

CAITIAL STOCK, ETC.	•			
		1928		1929
Capital stock			8	225,000.00
Capital stock, per mile Funded debt		7,500.00		7,500.00 75,000.00
Funded debt, per mile		2,500.00		2,500.00
Cost of road		354,317.01		355,953.54
Cost of road, per mile.		11,810.57		11,865.12
Cost of equipment		57,142.29		52,439.44
Cost of equipment, per mile Cost of road and equipment, per mile		1,904.74 13,715.31		1,748.65 13,613.76
Operating revenue.		131,703.32		122,258.64
Operating expenses (Interest on bonds not included)		105,926.83	P.	98,611.55
Net operating revenue		25,776.49	14.10	23,647.09
Operating revenue, per mile		4,390.11 3,530.89	N. W	4,075.29 3,287.05
Operating expenses, per mile Total freight revenue		127.537.43		112,449.60
Total passenger train service revenue		300.02	1	536.28
Freight revenue, per mile		4,251.24		3,748.32
Total number passengers carried earning revenue		652		11,04
Passenger service train revenue, per mile  Revenue from other sources		10.00 3,865.87	-	17.87 9.272.76
Average receipts per passenger-mile		.015		.04
Taxes paid, North Carolina		5,814.79		5,766.63

# NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 1-1; Station agents, 3-3; Other station men, 3-3; Enginemen, 2-2; Firemen, 2-2; Conductors, 2-2; Other trainmen, 2-2; Section formen, 3-3; Other trackmen, 21-18. Total, 44-41.

# LAWNDALE RAILWAY & INDUSTRIAL COMPANY

### OFFICERS-1929

Title	Name	Official Address		
	John F. Schenck, Jr.	Lawndale, N. C. Lawndale, N. C. Lawndale, N. C. Shelby, N. C. Lawndale, N. C.		

### DIRECTORS-1929

George F. Morgan, 70 Thomas St., New York, N. Y.; F. C. Reynolds, 70 Thomas St., New York, N. Y.; John F. Schenck, Sr., Lawndale, N. C.; Hal E. Schenck, Lawndale, N. C.; John F. Schenck, Shelby, N. C.

### HISTORY

Organized January 10, 1888, under the Laws of North Carolina.

### PROPERTY OPERATED

	1928	1929
Lawndale, N. C. to Shelby, N. C. (miles)	11.05	11.05

### CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 60,000.00	\$ 60,000.00
Capital stock, per mile		6,465.52
Funded debt	0,100.02	0,100.02
Funded debt, per mile		
Cost of road		
Cost of road, per mile		
Cost of equipment		
Cost of equipment, per mile		The second second second second
Cost of road and equipment, per mile		
Operating revenue		23,462.14
Operating expenses (Interest on bonds not included)		23,255.36
Net operating revenue		419.62
Operating revenue, per mile		2,123.27
Operating expenses, per mile		2,104.55
Total freight revenue	21,534.19	23,462.14
Total passenger train service revenue		
Freight revenue, per mile	1,948.79	2,123.27
Total number passengers carried earning revenue		
Passenger service train revenue, per mile		
Revenue from other sources		
Average receipts per passenger-mile		
Taxes paid, North Carolina	473.30	499.07

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 3-3; Office clerks, 1-1; Station agents, 2-2; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 2-2; Machinists, 1-1; Carpenters, 2-2; Section formen, 1-1; Other trackmen, 4-4. Total, 19-19.

# LINVILLE RIVER RAILWAY COMPANY

### OFFICERS-1929

Title	Name	Official Address		
Presidnet	Edgar P. Earle J. E. Vance H. Prosser	Johnson City, Tenn. Johnson City, Tenn. Johnson City, Tenn.		

### DIRECTORS-1929

Edgar P. Earle, Philadelphia, Pa.; Ario Pardee, Philadelphia, Pa.; Henry Lewis, Philadelphia, Pa.; A. G. B. Steel, Philadelphia, Pa.; H. W. Warden, Jr., Philadelphia, Pa.; J. E. Vance, Johnson City, Tenn.; J. H. Epps, Jonesboro, Tenn.; D. W. Mackie, Cranberry, N. C.

### HISTORY

Organized August 29, 1899, under the Laws of North Caolina; General Laws.

### PROPERTY OPERATED

	1928	1929
Cranberry, N. C. to Pineola, N. C. (miles) Montezuma, N. C. to Boon, N. C	34.79	34.79

### CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 450,000.00	\$ 450,000.00
Capital stock, per mile	12,934.75	12,934.75
Funded debt		
Funded debt, per mile		
Cost of road	532,424.95	532,316.20
Cost of road, per mile	15,303.96	15,300.83
Cost of equipment	85,780.48	86,174.26
Cost of equipment, per mile	2,465.67	2,476.98
Cost of road and equipment, per mile	17,769.63	17,777.82
Operating revenue	87,777.92	79,149.54
Operating expenses (Interest on bonds not included)	67,748.60	63,039.59
Net operating revenue	20,029.32	16,109.95
Operating revenue, per mile	2,523.07	2,275.06
Operating expenses, per mile	1,947.35	1,812.00
Total freight revenue	74,084.43	58,263,08
Total passenger train service revenue	12,842.16	20,183.92
Freight revenue, per mile	2,129.47	1,674.70
Total number passengers carried earning revenue	22,052	17,086
Passenger service train revenue, per mile	369.13	580.16
Revenue from other sources	3,296.82	702.54
Average receipts per passenger-mile	03703	.03525
Taxes paid, North Carolina	6,930.61	5,996.97

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 2-2; Office clerks, 1-1; Station agents, 5-5; Machinists, 1-1; Carpenters, 1-1; Other Shopmen, 1-0; Section formen, 4-4; Other trackmen, 16-14; Other employees, 2-2. Total, 33-30.

# LOUISVILLE AND NASHVILLE RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address		
President	W. R. Cole	Louisville, Ky.		
Executive Vice-President	G. E. Evans	Louisville, Ky.		
General Manager	T. E. Brooks	Louisville, Ky.		
Secretary	J. C. Michael	Louisville, Ky.		
Treasurer	E. S. Locke	Louisville, Ky.		
Comptroller	A. J. Pharr	Louisville, Ky.		
General Solicitor	W. A. Northcutt	Louisville, Ky.		

### DIRECTORS-1929

F. B. Adams, New York, N. Y.; Lyman Delano, Wilmington, N. C.; George B. Elliott, Wilmington, N. C.; James B. Brown, Louisville, Ky.; George C. Jankins, Baltimore, Md.; J. J. Nelligan, Baltimore, Md.; Edward W. Sheldon, New York, N. Y.; Frederick W. Scott, Richmond, Va.; Henry Walters, New York, N. Y.; \*John I. Waterbury, New York, N. Y.; E. L. Smithers, New York, N. Y.; W. R. Cole, Louisville, Ky.; E. S. Jonette, Louisville, Ky.

\*1929-Waterbury succeeded by H. L. Borden, New York, N. Y.

### HISTORY

Organized March 5, 1850, under the Laws of Kentucky. Acts of Kentucky Legislature, approved March 5, 1850 (Acts 1849-50, page 427, and numerous amendments.

### ROAD OPERATED-ENTIRE LINE-1928-1929

	Road	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—L. & N. Main line		*470.26	*292.14	*1,582.17	*5,605.34
Owned—L. & N. Branch lines		37.10	†248.08	†223.36	†1,751.40
Proprietary		7.27	22.57	75.36	333.13
Leased		22.52	11.24	39.20	233.00
Contract			.63	4.37	42.91
Trackage rights	139.39	21.64	82.14	220.01	463.18
Total	5,068.90	558.79	656.80	2,144.47	8,428.96
*Jointly owned	.38	.41	10.92	9.68	21.39
†Jointly owned	.10		.08	3.45	3.63
Length of road owned	4,987.49				
1929			- 100		
Owned-L. & N. Main line	*3,262.69	*472.75	*289.48	*1,604.09	*5,629.01
Owned-L. & N. Branch lines	†1,242.01	37.10	†234.33	†220.41	†1,738.85
Proprietary	228.45	9.75	21.46	75.95	335.61
Leased	340.97	22.52	21.44	93.41	478.34
Contract	37.89		.82	4.54	43.25
Trackage rights	138.04	22.21	81.78	227.16	469.19
Total	5,250.05	564.33	649.31	2,225.56	8,689.25
*Jointly owned	1.70	.41	12.62	8.29	23.02
†Jointly owned	.34		.08	3.62	4.04
Length of road owned					
NO WELL-MARKET THE STREET PROBLEMS			HI HALL THE		To the second

### CAPITAL STOCK, ETC.—ENTIRE LINE

	1928	1929
Capital stock, per mile	\$117,000,000.00 23,458.69 236,921,620.00 47,503.17 291,810,384.45 58,508.46 145,439,754.64 29,160.91 135,638,457.88 106,231,041.45 29,407,416.43 26,722.52 20,928.88	\$117,000,000.00 23,456.38 234,659,720.00 47,045.04 298,197,097.21 59,783.13 150,553,053.14 30,183.17 132,055,983.32 104,546,674.23 27,509,309.09 25,512.49 20,197.85
Total freight revenue_ Total passenger train service revenue_ Freight revenue, per mile_ Passenger service train revenue, per mile_ Total number passengers carried earning revenue_ Average receipts per passenger-mile_ Taxes paid_ Net income_	22,831,840.75 21,675.14 4,498.17 7,418,093 .03257	$107,640,549.39 \\ 21,402,929.72 \\ 20,795.57 \\ 4,134.93 \\ 6,200,214 \\ .03207 \\ 7,566,457.15 \\ 13,726,542.34$

### NUMBER OF EMPLOYEES

Employees (1928): Number—Executives, officials and staff assistants, 268; Professional, clerical and general, 6,531; Maintenace of way and structures, 12,065; Maintenace of equipment and stores, 15,529; Transportation (other than train, engine and yard), 4,287; Transportation (yardmasters, switchtenders and hostlers), 536; Transportation (train and engine service), 8,261. Total, 47,477.

Employees (1929): Number—Executives, officials and staff assistants, 270; Professional, clerical and general, 6,366; Maintenace of way and structures, 12,033; Maintenace of equipment and stores, 15,092; Transportation (other than train, engine and yard), 4,137; Transportation (yardmasters, switchtenders, hostlers), 520; Transportation (train and engine service), 8,093. Total, 46,511.

### ROAD OPERATED IN NORTH CAROLINA-1928-1929

1928	Road	Industrial Tracks	Yard Tracks Sidings	Total
Owned—L. & N. Main line	13.20	.16	1.23	14.59
1929 Owned—L. & N. Main line	13.19	.17	1.24	14.60

# CAPITAL STOCK, ETC.—NORTH CAROLINA

		1928		1929
*Capital stock	s	309,654.70	s	309,389.62
Capital stock, per mile		23,458.69	9	23,456.38
*Funded debt		627,041.84		620,524.07
Funded debt, per mile		47,503.17		47,045.04
*Cost of road		772,311.67		788,539.48
Cost of road, per mile		58,508.46		59.783.13
*Cost of equipment.		384,924.01		398,116.01
Cost of equipment, per mile		29,160.91	n in	30,183.17
Operating revenue		48,354.31	100	47,450.20
Operating expenses		79,142.46		67,575.48
Net operating revenue (Deficit)		30,788.15	-	20,125.28
Operating revenue, per mile		3,663.21		3,597.44
Operating expenses, per mile.		5,995.64		5,123.24
Total freight revenue		37,234.28	181	36,508.97
Total passenger train service revenue		8,752.86		8,479.43
Freight revenue, per mile		2,830.78	195	2,767.93
		663.10	5	642.67
Passenger service train revenue, per mile			19.7	
Total number passengers carried earning revenue		18,338	12-5	16,591
Average receipts per passenger-mile		.03128		.03617
Taxes paid		9,004.83		9,283.05

<sup>\*</sup>Estimated on mileage basis.

# MAXTON, ALMA AND SOUTHBOUND RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
General Manager or Superintendent Secretary	C. J. Cottingham A. J. McKinnon	Maxton, N. C. Rowland, N. C. Alma, N. C. Maxton, N. C. Rowland, N. C.

### DIRECTORS-1929

H. A. McKinnon, Maxton, N. C.; A. J. McKinnon, Maxton, N. C.; C. J. Cottingham, Alma, N. C.; R. L. McLeod, Maxton, N. C.; G. M. Pate, Rowland, N. C.; J. W. Ward, Rowland, N. C.; L. Z. Hedgepeth, Rowland, N. C.; T. W. Brake, Rowland, N. C.

### HISTORY

Organized May 1911, under the Laws of North Carolina; Private Laws of North Carolina Session 1911, Chapter 86, pages 199 to 208, inclusive.

### PROPERTY OPERATED

	1928	1929
Alma, N. C. to Rowland, N. C. (miles)	15.15	15.15

### CAPITAL STOCK, ETC.

CATTIAL STOCK, ETC.		1
	1928	1929
Capital stockCapital stock, per mile	4,950.50	\$ 75,000.00 4,950.00
Funded debt. Funded debt, per mile.		
Cost of road		118,830.30
Cost of road, per mile		7,843.58
Cost of equipment		30,099.20
Cost of road and equipment, per mile		1,986.73 9,830.33
Cost of road and equipment, per mile Operating revenue	9,905.68 20,962.05	18,717.36
Operating expenses (Interest on bonds not included)	16,450.71	16,778.98
Net operating revenue		1,936.38
Operating revenue, per mile		1,235.47
Operating expenses, per mile	1,085.85	1,107.52
Total freight revenue.	18,924.73	14,077.01
Total passenger train service revenue	1,658.32	4,333.15
Freight revenue, per mile	1,249.15	929.17
Total number passengers carried earning revenue	881	821
Passenger service train revenue, per mile	109.46	286.02
Revenue from other sources	379.00	307.20
Average receipts per passenger-mile	.037	.037
Taxes paid, North Carolina	200.88	202.41

<sup>\*</sup>Five of the General Officers serve without compensation.

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 6-6\*; Office clerks, 1-1; Station agents, 2-2; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 0-1; Section foremen, 1-1; Other trackmen, 3-4. Total, 16-18.

# MOORE CENTRAL RAILWAY COMPANY

# OFFICES-1929

0111020-172)			
Title	Name	Official Address	
President	Geo. H. Ross	Raleigh, N. C. Asheboro, N. C. Asheboro, N. C.	

### DIRECTORS-1929

George R. Ross, Raleigh, N. C.; J. M. Neely, Asheboro, N. C.; J. M. Brown, Hemp, N. C.; Arthur Ross, Asheboro, N. C.

### HISTORY

Organized October 12, 1924, under the Laws of North Carolina; Section 1223, Consolidated Statutes of North Carolina.

### PROPERTY OPERATED

1	
1928	1929
10.107	10.107
11.197	11.197
	23.304
	10.107

### CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 75,000.00	\$ 75,000.00
Capital stock, per mile	3,520.46	3,520.46
Funded debt		
Funded debt, per mile		
Cost of road	40,065.70	40,065.70
Cost of road, per mile	1,880.66	1,880.66
Cost of equipment	4,564.75	4,564.75
Cost of equipment, per mile	214.26	214.26
Cost of road and equipment, per mile	2,094.93	2,094.93
Operating revenue	29,802.24	27,232.85
Operating expenses (Interest on bonds not included)	29,267.71	26,569.22
Net operating revenue	534.53	663.63
Operating revenue, per mile	2,661.62	2,694.45
Operating expenses, per mile	2,613.89	2,628.79
Total freight revenue	26,827.00	24,483.94
Total passenger train service revenue	48.65	32.42
Freight revenue, per mile	2,395.90	2,422.47
Total number passengers carried earning revenue	177	123
Passenger service train revenue, per mile	.274	.320
Revenue from other sources	2,926.59	2,716.49
Average receipts per passenger-mile	.25	.26
Taxes paid, North Carolina	528.13	580.63

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 1-1; Station agents, 2-2; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 1-1; Telegraph operators, 0-1; Section foremen, 1-1; Other trackmen, 4-4. Total, 18-18.

# PIEDMONT AND NORTHERN RAILWAY COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	W. S. Lee	Mercantile Bldg., Charlotte, N. C.
Vice-President	N. A. Cocke	Mercantile Bldg., Charlotte, N. C.
Vice-President	E. Thomason	Mercantile Bldg., Charlotte, N. C.
Secretary	J. C. McGowan	Mercantile Bldg., Charlotte, N. C.
Treasurer	N. A. Cocke	Mercantile Bldg., Charlotte, N. C.
General Solicitor	W. S. O'B. Robinson, Jr.	Mercantile Bldg., Charlotte, N. C.
Auditor	E. B. Hardin	Mercantile Bldg., Charlotte, N. C.
General Manager	E. Thomason	Mercantile Bldg., Charlotte, N. C.
Superintendent Motive Power Traffic Manager		Greenville, S. C. Greenville, S. C.

### DIRECTORS-1929

G. G. Allen, 535 Fifth Ave., New York, N. Y.; W. S. Lee, Charlotte, N. C.; John T. Collins, Jr., Philadelphia, Pa.; S. W. Cramer, Charlotte, N. C.; C. A. Canon, Concord, N. C.; W. S. Montgomery, Spartanburg, S. C.; V. M. Montgomery, Spartanburg, S. C.; A. W. Smith, Greenville, S. C.; John A. Law, Spartanburg, S. C.; C. E. Hutchison, Mount Holly, N. C.; E. A. Smythe, Greenville, S. C.; W. E. Beattie, Greenville, S. C.; B. B. Gossett, Charlotte, N. C.; J. T. Woodside, Greenville, S. C.; J. P. Gossett, Wiliamston, S. C; L. D. Blake, Belton, S. C.; J. C. Self, Greenwood, S. C.; E. F. Green, Boston, Mass.; J. W. Arrington, Greenville, S. C.; A. F. McKissich, Greenville, S. C.; B. E. Geer, Greenville, S. C.; J. H. Separk, Gastonia, N. C.; C. C. Armstrong, Gastonia, N. C.

1929—R. E. Ligon, Anderson, S. C.; E. Thomason, Charlotte, N. C.; H. A. Ligon, Spartanburg, S. C.; Irving Southworth, Lawrence, Mass., added. W. S. Montgomery and E. F. Green, retired.

### HISTORY

Date of organization, November 17, 1913. Greenville, Spartanburg and Anderson Railway Company, chartered under chapter L of the Code of Laws of South Carolina, 1902. March 10, 1910, amended May 9, 1911, and February 20, 1910.

Piedmont Traction Company, chartered under the Laws of North Carolina, Revisal of 1905, amended February 9, 1914.

The properties of the above-named companies were purchased by the Piedmont and Northern Railway Company, in accordance with a resolution of the stockholders of the Piedmont Traction Company, April 25, 1914, and of the Greenville, Spartanburg and Anderson Railway Company, April 24, 1914, and of the Piedmont and Northern Railway Company, May 18, 1914.

### ROAD OPERATED-ENTIRE LINE-1928-1929

1928	Road	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned—P. & N. Main line Owned—P. & N. Branch lines Trackage rights	113.40 46.96 14.82	3.70	32.24 2.91	.41	149.75 49.87 14.82
Total	175.18	3.70	35.15	.41	214.44
Owned—P. & N. Main line Owned—P. & N. Branch lines Trackage rights	113.40 46.93 14.69	3.70	34.33 2.91	.48	151.91 49.84 14.69
Total	175.02	3.70	37.24	.48	216.44

### CAPITAL STOCK, ETC-ENTIRE LINE

	1928	1929
Capital stock	\$ 8,584,600.00	\$ 8,584,600.00
Capital stock, per mile	53,533.30	53,543.31
Funded debt	6,280,000.00	6,276,200.00
Funded debt, per mile	39,161.88	39,145.51
Cost of road and equipment	16,427,005.25	16,731,484.79
Cost of road and equipment, per mile	102,412.75	104,356.54
Operating revenue		2,576,977.14
Operating expenses		1,581,285.44
Net operating revenue		995,691.70
Operating revenue, per mile		16,072.95
Operating expenses, per mile		9,862.69
Total freight revenue		2,317,528.77
Total passenger train service revenue	147,971.53	122,561.93
Freight revenue, per mile		14,454.74
Passenger service train revenue, per mile	922.74	764.43
Total number passengers carried earning revenue	270,137	196,093
Average receipts per passenger-mile		
Taxes paid		219,712.41
Net income	601,402.06	656,195.58

### NUMBER OF EMPLOYEES

Employees (1928): Number—Executies, officials and staff assistants, 10; Professional, clerical and general, 66; Maintenance of way and structures, 181; Maintenance of equipment and stores, 71; Power, 17; Transportation, 235. Total, 580.

Employees (1929): Number—Executives, officials and staff assistants, 10; Professional, clerical and general, 71; Maintenace of way and structures, 160; Maintenace of equipment and stores, 71; Power, 16; Transportation, 228. Total, 556.

### ROAD OPERATED IN NORTH CAROLINA-1928-1929

1928	Road	Second Main Track	Industrial Tracks	Yard Tracks Sidings	Total
Owned-P. & N. Main line	23.50	3.70	9.93	.19	37.32
Owned-P. & N. Branch lines	17.35		1.23		18.58
Trackage rights	4.78				4.78
Total	45.63	3.70	11.16	.19	60.68
1929					
Owned-P. & N. Main line	23.50	3.70	11.79	.26	39.25
Owned-P. & N. Branch lines	17.35		1.23		18.58
Trackage rights	4.78				4.78
Total	45.63	3.70	13.02	.26	62.61

# CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	1929
*Capital stock	\$ 2,186,835.30	\$ 2,187,243.20
Capital stock, per mile	53,533.30	53,543.21
*Funded debt	1,599,762.80	1,599,088.07
Funded debt, per mile	39,161.88	39,145.51
Cost of road and equipment	4,183,560.83	4,262,964.65
Cost of road and equipment, per mile	102,412.75	104,356.54
Cost of equipment		
Cost of equipment, per mile		
*Operating revenue	627,265.23	656,580.00
Operating expenses	376,257.50	402,890.88
*Net operating revenue	251,007.73	253,689.12
Operating revenue, per mile	15,355.33	16,072.95
Operating expenses, per mile	9,210.71	9,862.69
*Total freight revenue	556,633.94	590,466.12
*Total passenger train service revenue	37,693.92	31,226.96
Freight revenue, per mile	13,626.29	14,454.74
Passenger service train revenue, per mile		764.43
*Total number passengers carried earning revenue	68,791	49,961
Average receipts per passenger-mile		
Taxes, paid.	32,777.25	34,799.73

<sup>\*</sup>Estimated on mileage basis.

# THE PIGEON RIVER RAILWAY COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	E. A. Oblinger	New York, N. Y.
General Manager or Superintendent	J. A. Sisk	Cherokee, N. C.
Secretary	J. F. Plank	New York, N. Y.
Asst. Sec'y-Treasurer	D. C. Williamson	New York, N. Y.

### DIRECTORS-1929

E. A. Oblinger, New York, N. Y.; E. M. Evans, New York, N. Y.; J. F. Plank, New York, N. Y.; D. C. Williamson, New York, N. Y.; K. F. Wenz, Canton, N. C.; L. N. Davis, Waynesville, N. C.

### HISTORY

Organized November 2, 1906, under the Laws of North Carolina.

### PROPERTY OPERATED

Alternative and agency of the second	1928	1929
West Canton, N. C. to Sunburst, N. C. (miles)	11.87	11.87

### CAPITAL STOCK, ETC.

		1928	1929
Capital stock	. \$	40,000.00	\$ 40,000.00
Capital stock, per mile		3,369.93	3,333.33
Funded debt		77,000.00	77,000.00
Funded debt, per mile		6,495.35	6,416.66
Cost of road		252,691.48	252,691.48
Cost of road, per mile		21,288.22	21,057.62
Cost of equipment		5,000.00	5,000.00
Cost of equipment, per mile		421.23	416.66
Cost of road and equipment, per mile		21,709.45	21,473.28
Operating revenue		21,747.78	23,594.90
Operating expenses (Interest on bonds not included)		27,883.86	22,479.48
Net operating revenue	1	*6,136.08	1,115.58
Operating revenue, per mile		*516.94	1,966.24
Operating expenses, per mile		2,349.10	1,873.29
Total freight revenue		20,752.53	22,232.69
Total passenger train service revenue		549.51	389.70
Freight revenue, per mile		1,749.31	1,852.72
Total number passengers carried earning revenue		1,783	1,433
Passenger service train revenue, per mile			32.93
Revenue from other sources		1,002.72	
Average receipts per passenger-mile		.032	
Taxes paid, North Carolina		633.96	822.68

<sup>\*</sup>Deficit.

### NUMBER OF EMPLOYEES

Employees: Number—General Officers, 3-4; Office clerks, 1-1; Station agents, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Section Foremen, 1-1; Other trackmen, 4-4; Other employees, 13-1. Total, 15.

# RALEIGH AND CHARLESTON RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
PresidentSuperintendentComptrollerComptroller	C. Lane T. W. Mathews	Norfolk, Va. Marion, S. C. Norfolk, Va. Norfolk, Va.

### DIRECTORS-1929

Charles Adamson, Cedartown, Ga.; K. M. Biggs, Lumberton, N. C.; C. R. Capps, Norfolk, Va.; A. P. McAllister, Lumberton, N. C.; Robt. L. Nutt, New York, N. Y.; L. R. Powell, Jr., Norfolk, Va.; R. S. Small, Charleston, S. C; W. Stackhouse, Marion, S. C.; D. Q. Towles, Meggetts, S. C.

### HISTORY

Chartered December 5, 1905, under the Laws of South Carolina, and organized under Act of General Assembly of that State, entitled, "An Act to provide for the formation of Railroad, Steamboat, Street Railway and Canal Companies and to define the powers threof, and provides a mode for amending the Charters thereof," approved February 28, 1899 and any Act or Acts amendatory thereof, acquired by Deed dated February 1, 1906, from Henry P. Vaux, the purchaser thereof in foreclosure proceedings in the Circuit Court of the United States, for the Eastern District of North Carolina, the properties of the Carolina Northern Railroad Company, incorporated under Act of General Assembly of North Carolina, constituting Chapter 88 of Private Laws of 1899 and become domesticated in South Carolina.

### PROPERTY OPERATED

	1928	1929
Marion, N. C. to Lumberton, N. C. (miles)	21.24	42.58

### CAPITAL STOCK, ETC.

	1928	_	1929
Capital stock	\$ 574,500,00	8	574,500.00
Capital stock, per mile	13,492.25		13,492.25
Funded debt	 550,000.00		550,000.00
Funded debt, per mile	12,916.86		12,916.86
Cost of road	 1,104,151.52		1,109,288.96
Cost of road, per mile	 25,931.22	1	26,051.88
Cost of equipment	 18,352.53		18,277.53
Cost of equipment, per mile	 431.01		429.25
Cost of road and equipment, per mile	 26,362.24	2.5	26,481.13
Operating revenue	 109,776.10		112,575.63
Operating expenses (Interest on bonds not included)	 107,284.32		102,748.87
Net operating revenue	 2,491.78	-	9,826.76
Operating revenue, per mile	 2,578.11	-	2,643.86
Operating expenses, per mile	 2,519.59		2,413.08
Total freight revenue	 103,488.27		105,059.83
Total passenger train service revenue	 5,440.25		6,453.73
Freight revenue, per mile	 2,430.44	12.8	2,467.35
Total number passengers carried earning revenue	 4,553		3,715
Passenger service train revenue, per mile	 127.77		151.57
Revenue from other sources	 847.58		1,062.07
Average receipts per passenger-mile	.036		.036
Taxes paid, North Carolina	 4,749.96		4,247.79

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 1-1; Office clerks, 2-1; Station agents, 8-8; Other station men, 2-3; Enginemen, 2-2; Firemen, 2-2; Conductors, 2-2; Other trainmen, 3-3; Carpenters, 5-4; Other shopmen, 2-2; Telegraph operators, 1-1; Section formen, 4-4; Other trackmen, 15-15; Other employees, 2-2. Total, 51-50.

### CAPITAL STOCK, ETC.

	1928	1929
*Capital stock	287,250.00 13,492.25 275,000.00 12,916.86 552,075.76 25,931.22 9,176.27	\$ 287,250.00 13,492.25 275,000.00 12,916.86 553.341.93 26,051.88 9,117.27
Cost of equipment, per mile	 431.01 54,888.05 53,642.16 1,245.89	429.25 56,287.81 51,374.43 4,913.38
Operating expenses, per mile	 51,744.13 2,720.12	
*Total number passengers carried earning revenue*  *Average receipts per passenger-mile  Taxes paid		1,857 .036 4,247.79

<sup>\*</sup>Estimated on mileage basis.

# ROCKINGHAM RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	H. C. Wall	Rockingham, N. C.
General Manager	W. H. Newell, Jr.	Rockingham, N. C.
Secretary and Treasurer	J. LeGrand Everett	Rockingham, N. C.

### DIRECTORS-1929

D. W. Gross, Wilmington, N. C.; W. L. Parson, Rockingham, N. C.; John L. Everett, Rockingham, N. C.; H. C. Wall, Rockingham, N. C.; F. W. Leak, Rockingham, N. C.; J. LeGrand Everett, Rockingham, N. C.

### HISTORY

Organized in 1910, under the Laws of North Carolina.

### PROPERTY OPERATED

	1928	1929
Ledbetter, N. C. to Gibson, N. C. (miles)	21.40	21.40

### CAPITAL STOCK, ETC.

CAPITAL STOCK, ETC.		
	1928	1929
Capital stock		\$ 72,000.00 3,364.48
Capital stock, per mile Funded debt		250,000.00
Funded debt, per mileCost of road	11,682.24	11,682.24 325.966.95
Cost of road, per mile		15,222.10
Cost of equipment		18,863.04
Cost of equipment, per mile		881.45
Cost of road and equipment, per mile	16,279.35	16,113.55
Operating revenue	70,937.17	69,798.76
Operating expenses (Interest on bonds not included)	49,990.35	43,231.37
Net operating revenue.	20,946.82	26,516.69
Operating revenue, per mile	978.82	3,261.59
Operating expenses, per mile	2,335.99	2,022.49
Total freight revenue		69,528.06
Total passenger train service revenue	145.72	269.30
Freight revenue, per mile	3,308.01	3,261.59
Total number passengers carried earning revenue	65	292
Passenger service train revenue, per mile	6.81	12.58
Revenue from other sources	3,084.03	
Average receipts per passenger-mile	5-2	6.15
Taxes paid, North Carolina		3,627.27

### NUMBER OF EMPLOYEES

Employees: Number—General Officers, 3-3; Office clerks, 2-2; Station agents, 1-1; Other station men, 2-2; Enginemen, 2-1; Firemen, 0-1; Conductors, 1-1; Other trainmen, 2-2; Machinists, 1-0; Other shopmen, 2-1; Section formen, 2-2; Other trackmen, 8-8; Other employees, 2-2. Total 28-26.

# TENNESSEE AND NORTH CAROLINA RAILWAY COMPANY

### OFFICERS-1929

Title	Name	Official Address
President and General Manager		
General Vice-President		
Treasurer	J. W. Bell	Abingdon, Va.
Secretary	F. W. Morehead	Hartford, Tenn.

### DIRECTORS-1929

C. Boice, Newport, Tenn.; J. W. Bell, Abingdon, Va.; F. W. Morehead, Hartford, Tenn.; H. S. Mantooth, Newport, Tenn.; F. E. Alley, Waynesville, N. C.; D. L. Boyd, Waynesville, N. C.; W. R. Ellerson, Hayesville, N. C.

### HISTORY

Organized June 28, 1920, under the Laws of Tennessee; North Carolina General Assembly Act March 6, 1902. General Laws of State of Tennessee.

### PROPERTY OPERATED

	1928	1929
Newport, Tenn. to Crestmont, N. C. (miles)	2.00	19.75
Andrews, N. C. to Hayesville, N. C. (miles) Knoxville, Tenn. to Sevierville, Tenn. (miles)	24.84	24.84 27.80

# CAPITAL STOCK, ETC.

en-ausmin	1928	1929
Capital stock	\$ 250,000.00	\$ 250,000.00
Capital stock, per mile		5,606.64
Funded debt		
Funded debt, per mile		
Cost of road	338,641.19	430,803.36
Cost of road, per mile	7,641.50	9,661.44
Cost of equipment	37,493.68	44,222.27
Cost of equipment, per mile	840.00	991.76
Cost of road and equipment, per mile	8,481.50	10,653.20
Operating revenue	231,800.00	244,319.86
Operating expenses (Interest on bonds not included)	162,431.00	162,470.06
Net operating revenue	69,368.00	81,849.80
Operating revenue, per mile	5,192.50	5,479.00
Operating expenses, per mile	3,643.00	3,643.64
Total freight revenue	187,779.96	199,094.79
Total passenger train service revenue	33,895.13	28,064.63
Freight revenue, per mile	4,211.00	4,442.00
Total number passengers carried earning revenue	714.55	654.00
Passenger service train revenue, per mile		629.00
Revenue from other sources	10,125.00	17,160.44
Average receipts per passenger-mile	.04-710	.04-3/4
Taxes paid, North Carolina	2,369.68	2,820.46

### NUMBER OF EMPLOYEES

Employees: Number—General Officers, 4-5; Office clerks, 2-1; Station agents, 7-6; Enginemen, 6-5; Firemen, 3-3; Conductors, 4-4; Other trainmen, 4-3; Machinists, 0-2; Other shopmen, 3-2½; Section foremen, 8-9; Other trackmen, 48-56; Other employees, 0-1. Total, 89-97½.

### CAPITAL STOCK, ETC.—NORTH CAROLINA

	1928	,	1929
*Capital stock	\$ 150,572	.40 \$	150,482.21
Capital stock, per mile	5,610	.00	5,606.64
*Funded debt			
Funded debt, per mile			
*Cost of road	205,097	.86	259,313.04
Cost of road, per mile	7,641	.50	9,661.44
*Cost of equipment	22,545	.60	26,618.83
Cost of equipment, per mile	840	.00	991.76
*Operating revenue	139,080	.00	146,591.91
*Operating expenses	97,458	.60	97,482.03
*Net operating revenue	41,621	.40	49,109.88
Operating revenue, per mile			
Operating expenses, per mile			
*Total freight revenue	112,667	.97	119,456.87
*Total passenger train service revenue	20,337	.07	16,838.77
Freight revenue, per mile			
Passenger service train revenue, per mile			
Total number passengers carried earning revenue	428		392
Average receipts per passenger-mile	04	75	.0475.
Taxes paid	2,369	.68	2,820.46

<sup>\*</sup>Estimated on mileage basis.

# THE TOWNSVILLE RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	J. R. Paschal	Wise, N. C.
General Manager or Superintendent	S. R. Adams	Townsville, N. C.
Secretary and Treasurer	R. B. Taylor	Townsville, N. C.
Traffic Manager	W. J. Tally	Townsville, N. C.

### DIRECTORS-1929

J. R. Paschal, Wise, N. C.; J. A. Boyd, Townsville, N. C.; S. R. Adams, Townsville, N. C.; C. S. Taylor, Townsville, N. C.; J. E. Kimball, Townsville, N. C.; R. B. Taylor, Townsville, N. C.; E. M. Sharpe, Townsend, Ga.

### HISTORY

Organized July 2, 1919, under Laws of North Carolina; Revisal of 1905, Section 2548.

### PROPERTY OPERATED

	1928	1929
Manson, N. C. to Townsville, N. C. (miles)	10.50	10.35

### CAPITAL STOCK, ETC.

Carring Stock, Bro				
		1928		1929
Capital stock		==0,000.00	\$	240,000.00
Capital stock, per mile		22,857.10		22,857.14
Funded debt		22,500.00		22,500.00
Funded debt, per mile		2,142.85		1,071.43
Cost of road		176,169.50	- 4	197,495.14
Cost of road, per mile		16,778.00		14,047.16
Cost of equipment		16,253.95		16,129.87
Cost of equipment, per mile		1,543.24	997	1,536.18
Cost of road and equipment, per mile		18,321.24		15,583.34
Operating revenue		15,558.91		15,616.23
Operating expenses (Interest on bonds not included)	Day.	15,989.42		50,211.11
Net operating revenue			100	*34,594.86
Operating revenue, per mile	-	1,481.80		*3,289.99
Operating expenses, per mile	W.	1,522.32	la il	4,782.01
Total freight revenue		15,267.27		14,604.28
Total passenger train service revenue				
Freight revenue, per mile		1,454.02		1,390.88
Total number passengers carried earning revenue				
Passenger service train revenue, per mile		291.64		
Revenue from other sources			750	1,011.95
Average receipts per passenger-mile		838.13		
Taxes paid, North Carolina				1,112.48
	1	SECTION STATE		And an inches

<sup>\*</sup>Deficit. The unusual loss caused by charge-off items over a period of years account Roadway and Equipment retirements properly chargeable to operating accounts.

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 4-4; Office clerks, 1-1; Station agents, 2-2; Enginemen, 1-1; Firemen, 1-1; Other trainmen, 1-1; Section foremen, 1-1; Other trackmen, 3-3. Total, 14-14.

# TUCKASEEGEE AND SOUTHEASTERN RAILWAY COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	Joseph Keys	Washington, D. C.
General Manager	James E. Walker	East LaPorte, N. C.
Secretary and Treasurer	N. M. Davison	East LaPorte, N. C.
Traffic Manager	James E. Walker	East LaPorte, N. C.

### DIRECTORS-1929

Joseph Keys, Washington, D. C.; F. W. Shields, Bluefield, W. Va.; V. R. Rieley, East LaPorte, N. C.; James E. Walker, East LaPorte, N. C.; M. L. Harrison, East Radford, Va.; N. M. Davison, East LaPorte, N. C.

### HISTORY

Organized June 7, 1922, under the Laws of North Carolina; Consolidated Statutes of North Carolina, Chapter 33-66.

### PROPERTY OPERATED

	1928	1929
Sylva, N. C. to East LaPorte, N. C. (miles)	12.26	12.26

# CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 300,000.00 \$	300,000.00
Capital stock, per mile	24,469.82	24,469.82
Funded debt	15,000.00	15,000.00
Funded debt, per mile	1,223.49	1,223.49
Cost of road	348,207.27	348,207.27
Cost of road, per mile	28,401.89	28,401.89
Cost of equipment	46,189.47	36,562.87
Cost of equipment, per mile	3,767.49	2,982.29
Cost of road and equipment, per mile	32,168.38	31,384.18
Operating revenue	112,052.69	97,311.16
Operating expenses (Interest on bonds not included)	101,318.50	88,717.47
Net operating revenue	10,734.19	8,593.69
Operating revenue, per mile	9,139.69	7,937.29
Operating expenses, per mile	8,264.15	7,236.34
Total freight revenue	112,052.69	97,311.17
Total passenger train service revenue		
Freight revenue, per mile	9,139.69	7,937.29
Total number passengers carried earning revenue		
Passenger service train revenue, per mile		
Revenue from other sources		
Average receipts per passenger-mile		
Taxes paid, North Carolina	556.35	437.51

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-4; Office clerks, 1-1; Station agents, 1-1; Enginemen, 1-1; Firemen, 1-1; Conductors, 1-1; Other trainmen, 2-2; Machinists, 1-1; Other shopmen, 5-5; Section foremen, 2-2; Other trackmen, 11-12. Total, 31-31.

# VIRGINIA & CAROLINA SOUTHERN RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President	A. T. McLean	Lumberton, N. C. Lumberton, N. C.
First Vice-President and Secretary Vice-President in charge of traffic operation	H. B. Jennings	Lumberton, N. C.
and accounts	J. Q. Beckwith	Lumberton, N. C.

### DIRECTORS-1929

A. T. McLean, H. B. Jennings, F. P. Gray, A. W. McLean, A. E. White, S. F. Caldwell, L. H. Caldwell, J. D. McLean, all of Lumberton, North Carolina.

### HISTORY

Organized January 11, 1907, under the Laws of North Carolina; Private Acts 1903, Chapter 203, Private Acts 1907, Chapter 67.

### PROPERTY OPERATED

	1928	1929
Hope Mills, N. C. to Lumberton, N. C. (miles)	52.96	52.96

### CAPITAL STOCK, ETC.

CAPITAL STOCK, ETC.	CATITAL STOCK, ETC.		
	1928	1929	
Capital stockCapital stoc, per mile	2,662.38	\$ 141,000.00 2,662.00	
Funded debt	9,894.25	524,000.00 9,894.00 669,591.00	
Cost of road, per mile	69,458.57	12,643.00 72,081.00 1,361.00	
Cost of road and equipment, per mile Operating revenue	13,956.72 178,495.41	14,004.00 117,047.00	
Operating expenses (Interest on bonds not included)  Net operating revenue  Operating revenue, per mile	40,770.86	137,612.00 39,435.00 3,343.00	
Operating expenses, per mile  Total freight revenue  Total passenger train service revenue	2,600.55 161,951.00	2,600.00 151,551.00 22,644.00	
Freight revenue, per mile	3,057.99 10,324.00	2,841.00 8,291.00	
Passenger service train revenue, per mile	3,436.00	436.00 2,852.00 .039	
Taxes paid, North Carolina		11,231.00	

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 5-5; Office clerks, 4-4; Station agents, 4-4; Other station men, 6-6; Enginemen, 2-2; Firemen, 2-2; Conductors, 4-4; Other trainmen, 5-5; Machinists, 2-2: Section foremen, 7-7; Other trackmen, 30-30; Other employees, 2-2. Total, 73-73.

# WARRENTON RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President and General Manager Secretary and Treasurer Traffic Manager	C, R. Rodwell	Warrenton, N. C. Warrenton, N. C. Warrenton, N. C.

### DIRECTORS-1929

W. G. Rogers, C. E. Jackson, M. R. Burwell, R. T. Watson, H. A. Moseley, C. R. Rodwell, all of Warrenton, N. C.

### HISTORY

Organized April 21, 1876, under the Laws of North Carolina; Battle's Revisal.

### PROPERTY OPERATED

	1928	1929
Warrenton, N. C. to Warren Plains, N. C. (miles)	3.00	3.00

### CAPITAL STOCK, ETC.

	1928	1929
Capital stock	66,000.00	\$ 66,000.00
Capital stock, per mile	22,000.00	22,000.00
Funded debt		T4 070 00
Funded debt, per mileCost of road		54,279.00 18,093.00
Cost of road, per mile	18,091.16	13,465.00
Cost of equipment	13,465.52	4,488.00
Cost of equipment, per mile	4,488.50	22,582.00
Cost of road and equipment, per mile	22,579.66	49,597.00
Operating revenue	51,499.93	33,521.00
Operating expenses (Interest on bonds not included)	38,457.95	16,076.00
Net operating revenue	13,041.98	16,527.00
Operating revenue, per mile	17,166.64	5,358.00
Operating expenses, per mile	12,819.32	48,125.00
Total freight revenue	50,237.98	1,091.00
Total passenger train service revenue Freight revenue, per mile	1,261.95 16.746.00	16,042.00
Total number passengers carried earning revenue		364.00
Passenger service train revenue, per mile		782.00
Revenue from other sources	360.00	.02.00
Average receipts per passenger-mile		2,494.29
Taxes paid, North Carolina.	2,391.55	

### NUMBER OF EMPLOYEES

Employees: Number—General officers, 4-3; Office clerks, 3-3; Station agents, 1-1; Other ation men, 2-2; Enginemen, 1-1; Firemen, 1-1; Other trainmen, 2-2. Total, 13-13.

# WASHINGTON AND VENDEMERE RAILROAD COMPANY

### OFFICERS-1929

Title	Name	Official Address
President		
Secretary	R. D. Cronly	Wilmington, N. C.
Treasurer	Jno. T. Reid	Wilmington, N. C.

### DIRECTORS-1929

A. D. MacLean, Washington, N. C.; C. A. Flynn, Washington, N. C.; Lyman Delano, Wilmington, N. C.; Geo. B. Elliott, Wilmington, N. C.; R. D. Cronly, Wilmington, N. C.

### HISTORY

Organized March 4, 1903, under the Laws of North Carolina. Chartered by Act of General Assembly Chapter 245, Private Laws of 1903, Amended by Act of General Assembly, Chapter 40, Public Laws of 1907.

### PROPERTY OPERATED

	1928	1929
Washington, N. C. to Vandemere, N. C. (miles)	40.52	40.52

# CAPITAL STOCK, ETC.

	1928		1929
Capital stock	\$ 125,000.00	\$	125,000.00
Capital stok, per mile	 3,084.90		3,084.90
Funded debt	 720,000.00		720,000.00
Funded debt, per mile	 17,769.00		17,769.00
Cost of road	 599,897.96		599,897.96
Cost of road, per mile	14,804.98	-	14,804.98
Cost of equipment	 42,106.60		42,106.60
Cost of equipment, per mile	 1,039.16		1,039.16
Cost of road and equipment, per mile	 15,844.14		15,844.14

Operated as integral part of A. C. L. R. R. Co., Lessee.

# WILMINGTON, BRUNSWICK & SOUTHERN COMPANY

### OFFICERS-1929

Title	Name	Official Address
Secretary Treasurer	M. J. Corbett M. W. Divine Walker Taylor H. C. McQueen H. M. Shannon	Wilmington, N. C. Wilmington, N. C. Wilmington, N. C. Wilmington, N. C. Wilmington, N. C.

### DIRECTORS-1929

M. J. Corbett, M. W. Divine, H. C. McQueen, J. W. Brooks, S. J. Springer, Walker Taylor, all of Wilmington, N. C.

### HISTORY

Organized January 22, 1907, under the Laws of North Carolina; General Laws.

### PROPERTY OPERATED

	1928	1929
Navassa, N. C. to Southport, N. C. (miles)	30.2	30.2

### CAPITAL STOCK, ETC.

	1928	1929
Capital stock	\$ 165,000.00	\$ 165,000.00
Capital stock, per mile	5,463.59	5,463.59
Funded debt	183,750.00	183,750.00
Funded debt, per mile	6,084.44	6,084.44
Cost of road	463,544.26	3 464,088.81
Cost of road, per mile	15,349.1	15,364.53
Cost of equipment	57,211.62	57,211.62
Cost of equipment, per mile	1,894.42	1,894.42
Cost of road and equipment, per mile	17,243.57	17,258.95
Operating revenue	49,826.95	47,403.53
Operating expenses (Interest on bonds not included)	52,401.00	46,439.78
Net operating revenue (Deficit)	2,574.08	963.75
Operating revenue, per mile	1,649.90	1,569.65
Operating expenses, per mile	1,735.13	1,537.74
Total freight revenue	41,620.71	33,598.89
Total passenger train service revenue	6,710.46	12,380.84
Freight revenue, per mile	1,378.17	1,112.54
Total number passengers carried earning revenue	1,464	1,191
Passenger service train revenue, per mile	222.20	409.96
Revenue from other sources	1,495.78	1,423.80
Average receipts per passenger-mile	.0372	.0372
Taxes paid, North Carolina	2,855.80	2,899.10

### NUMBER OF EMPLOYEES

Employees: Number—General Officers, 5-5; Office clerks, 2-1; Station agents, 2-2; Other station men, 2-2; Enginemen, 1-1; Firemen, 1-1; Conductors, 2-2; Other trainmen, 2-2; Machinists, 1-1; Other shopmen, 1-1; Section foremen, 2-1; Other trackmen, 12-8. 33-27.

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Total Passenger Train Revenue	\$ 3,809,946.54 55,083.01 46,964.26 654,702.02 ** 162,421.87 2,199,671.96 6,161,481.55 6,161,481.55 2,875.64 3,847.70 3,846.74 5,229.55 5,692.94 13,611.69 72,432.33
Total Freight Revenue	\$ 13,273,513.01 \$ 2,642,649.10 * 759,276.31
Operating Expenses	\$ 13,603,669.93 1,447,614.91 407,665.03 5,600,689.85 **  1,773,023.11 8,832,922.97 21,104,959.27 36,873.07 36,873.07 36,873.07 36,873.07 46,533.06.21 80,512.25 38,106.21 80,512.25 46,535.76 37,454.21 46,535.76 37,454.19 \$ 55,195,018.00
Operating Revenue	\$ 17,353,503.27 2,753,516.15 817,861.00 7,891,662.97 *** 1,305,683.08 14,099,582.53 29,093,931.07 46,026.32 1,301,559.20 113,293.82 24,728.09 314,271.43 1,477,752.61
Funded Debt	\$ 33,697,218.61 12,040,595.65 1,454,530.61 14,086,197.22 325,000.00 6,714,425.05 35,110,081.89 41,555,893.14 41,555,893.14 42,680.00 1,500,000.00 286,540.57 402,000.00 281,000.00 1,710,790.00 872,434.30 615,000.00 615,000.00 615,000.00 616,000.00 616,000.00
Capital Stock	\$ 17,566,687.43 11,018,920.98 18,766,476.29 1,797,200.00 1,797,200.00 9,703,731.21 11,081,980.91 27,202,146.12 24,200.00 60,000.00 283,776.87 173,875.50 1,000,000.00 4,000,000 4,000,000 924,000.00 4,000,000 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00 924,000.00
Cost of Road and Equipment	\$ 57,155,534.58 \$ 17,566,687.43 29,840,090.99 2,856,583.45 29,636,429.83 2,122,000.00 24,862,101.77 24,862,101.77 24,31,104.26 2,302,30 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 36,22,330.39 3776,837 383,776,837 383,938.34 4,000,000 4,933,938.34 31,300.00 4,933,938.34 31,300.00 4,933,931.33 31,300.00 3,494,429.04 31,384,706.40 6,576,771.22 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60 8288,400,442.60
Miles Owned Road Operated	1,028.50 117.40 87.30 679.73 95.82 95.82 95.82 95.82 95.10 47.74 42.64 42.64 42.64 13.96 8.96 8.96 8.96 8.96 8.96 10.15 11.15
Railroad	Atlantic Coast Line R. R.  Clinchfield R. R. Carolina, Clinchfield and Ohio Ry. Carolina and Northwestern Ry. Atlantic and North Carolina R.R. (N. S. Lessor) Durham and South Carolina R.R. (N. S. Lessor) Norfolk and Western Ry. Southern Ry. Southern Ry. Southern Ry. Asheville and Cragex Mt. Ry. Asheville and Cragex Mt. Ry. Atlanta and Charlotte Afr Line Ry. Atlantic and Yadkin Ry. Carolina and Tennessee Southern Ry. Danville and Western Ry. Danville Awandland R. R. North Carolina R. R. North Carolina Midland R. R. Southern Ry.—Carolina Division State University R. R. Tallulah Falls Ry. (Receivership) Yadkin R. R. Tallulah R. R. Winston-Salem Southbound Ry.

# RECAPITULATION

# RECAPITULATION—Continued

9 3 1 3 3 3			
Total Passenger Train Revenue	\$ 1,261.95 *† 6,710.46	\$ 155,096.23	\$13,425,109.65
Total Freight Revenue	\$ 50,237.98 \$ *† 41,620.71	\$ 3,528,461.83	\$ 65,541,639.17
Operating Expenses	\$ 38,457.95 \$ *† 52,401.00	\$ 2,794,262.30	\$ 57,989,280.30
Operating Revenue	\$ 51,499.93 \$ *† 49,826.95	\$ 3,773,662.50	\$ 80,520,179.91
Funded Debt	\$ 720,000.00 183,750.00	773.00 8 16,109,930.19 \$ 8,125,750.69 \$ 5,966,890.25 \$ 3,773,662.50 \$ 2,794,262.30 \$ 3,528,461.83 \$ 155,096.23	4,995.06 \$304,510,372.79 \$110,729,452.55 \$166,024,839.76 \$ 80,520,179.91 \$ 57,989,280.30 \$ 65,541,639.17 \$13,425,109.65
Capital Stock	\$ 66,000.00 125,000.00 \$ 165,000.00	\$ 8,125,750.69	\$110,729,452.55
Cost of Road and Equipment	\$ 67,738.99 \$ 642,004.56 520,755.88	\$ 16,109,930.19	\$304,510,372.79
Miles Owned Road Operated	3.00 40.52 30.20	773.00	4,995.06
Railroad	Warrenton R. R.—————————————————————————————————	Total	Grand Total

\*Included in Clinchfield R. R.

\*\*\*Included in Norfolk Southern R. R. fineluded in Asheville and Craggy Mountain Ry. fineluded in Southern Ry.

##Discontinued operation April 15, 1927.
##Sold to Tennessee and North Carolina Railroad.
##Included in Atlantic Coast Line R. R.

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Railroad	Miles Owned Road Operated	Cost of Road and Equipment	Capital Stock	Funded Debt	Operating Revenue	Operating Expenses	Total Freight Revenue	Total Passenger Train Revenue
Atlantic Coast Line R. R.	1,028.44	\$ 57,421,955.75	\$ 17,525,647.46	\$ 33,393,407.13	\$ 17,314,298.95	\$ 12,782,973.31	\$ 13,184,957.89	\$ 3,831,976.56
Carolina, Clinchfield and Ohio Ry.	117.40	29,879,170.49	11,018,920.98	12,238,935.91	**	* * **	* * ***********************************	*0.261,04
Carolina and Northwestern Ry.	87.30	2,858,905.63	986,250.80	1,454,530.61	793,599.99	472,938.65	739,038.97	44,907.57
Atlantic and North Carolina.	95.82	2,122,200,00	13,770,886.71	13,964,341.35	6,946,994.01	5,144,943.76	6,293,492.22	604,167.69
Durham and South Carolina R. R.	38.08	3			* *	* *	**	*
Norfolk and Western Ry.	130.70	25,586,686.63	9,725,698.97	6,748,707.64	1,300,495.16	1,703,805.97	1,106,386.57	160,085.37
Seaboard Air Line Ry.	627.35	43,839,280.72	11,081,980.91	34,580,993.72	14,007,802.23	8,684,493.62	11,566,340.52	2,231,407.55
Southern Railway Subsidiaries	591.00	72,459,300.87	27, 202, 849.41	41,543,742.18	28,923,979.64	21,242,686.80	22,217,102.31	6,043,418.50
Asheville and Craggy Mt. Ry.	4.74	42,704.25	24,200.00		40.869.79	26.505.68	39,419,42	
Asheville Southern Ry.	2.27	55,582.93	00,000.00		+-	1	+	-
Atlanta and Charlotte Air Line Ry	42.64	3,622,330.25	283,776.87	3,338,553.38	++	++	++	- ++
Atlantic and Danville Ry	22.15	609,944.76	173,875.50	434,689.09	++	++	++	**
Atlantic and Yadkin Ry. (Receivership)	163.10	2,626,004.22	1,000,000.00	1,500,000.00	1,013,014.14	709,257.90	933,423.76	62,565.46
Carolina and Tennessee Southern Ry	13.96	577,608.10	00.000.00	643,000.00	43,043.34	27,765.76	40,738.34	2,299.72
High Point Randleman Ashehoro and	8,96	260,264.01	42,947.43	256,540.57	60,888.57	40,351.45	54,858.98	4,382.42
Southern R. R.	26.85	685,910.22	248,400.00	402,000,00	107.922.65	82.632.85	100 722 73	3.594.23
North and South Carolina R. R.	4.79	50,000.00	50,000.00		++	++	++	++
North Carolina R. R.	224.12	4,933,933.84	4,000,000.00		++	++	. 4-4	. ++
North Carolina Midland R. R.	53.50	1,721,939.30	924,000.00	801,000.00	++	++	++	**
Southern Ry.—Carolina Division.	106.68	2,494,429.04	632,438.51	1,710,790.00	++	++	++	++
State University R. R.	10.15	79,564.83	31,300.00		41,641.03	43,914.34	36,095.41	4,875.44
Tallulah Falls Ry. (Receivership)	14.00	415,481.92	79,291.50	372,434.30	18,299.32	37,232.71	12,100.98	4,363.90
Yadkin R. R.	40.52	. 1,384,790.32	625,000.00	615,000.00	307,361.48	209,626.91	293,059.56	11,222.31
Winston-Salem Southbound Ry	87.70	6,689,649.65	1,245,000.00	5,000,000.00	1,511,441.46	903,437.21	1,423,573.77	69,615.61
Total	4,222.01	4,222.01 \$289,976,717.89 \$102,589,665.05 \$159,323,665.88	\$102,589,665.05		\$ 75,136,733.91	\$ 53,622,061.96	\$ 60,646,355.58	\$13,125,014.37

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ou		N. C. CORPORATION COMMISSION
	Total Passenger Train Revenue	\$ 16,041.65 778.78 185.65 10,788.42 202.55 572.99 572.99 6,357.75 3,839.13 20,183.92 8,479.43 4,333.15 32.42 31,226.96 32.69 32
The second second	Total Freight Revenue	\$ 166,025.76 27,121.37 20,975.79 76,579.08 38,426.40 12,590.38 18,639.15 20,840.90 43,565.62 30,083.36 20,566.44 680.7791.68.15 24,290.57 115,168.15 24,290.57 112,449.60 23,462.14 58,508.97 14,077.01 22,232.66 52,529.91 69,528.76
	Operating Expenses	\$ 135,985.59 36,126.00 18,393.57 80,970.24 26,555.08 13,054.19 20,729.55 21,551.20 36,860.08 24,738.46 29,856.34 391,860.00 140,607.09 19,747.54 14,810.25 42,602.67 88,611.55 28,602.67 88,611.55 28,563.16 16,778.98 63,099.88 63,099.88 63,099.88 63,099.88 63,099.88 64,579.48 64,579.48 51,374.43 81,374.43 81,374.43 81,374.43 81,374.43 81,374.43 81,374.43 81,374.43 81,374.43
	Operating Revenue	\$ 185, 862.79 24, 880.53 88, 923.24 39, 376.23 12, 968.78 19, 988.32 21, 256.90 46, 010.96 31, 055.20 22, 333.56 725, 917.41 16, 298.76 64, 442, 337.82 29, 427.41 77, 140.50 47, 450.20 18, 717.36 56, 287.81 66, 780.00 23, 580.00 23, 580.00 23, 580.00 26, 580.00 27, 522.85 26, 287.81
N-Continued	Funded Debt	\$ 158,312,43 30,000.00 34,000.00 60,000.00 60,000.00 199,000.00 3,956.25 8,500.00 75,000.00 75,000.00 77,000.00 77,000.00 275,000.00 275,000.00
RECAPITULATION—Continued	Capital Stock	\$ 208,300.00 10,000.00 10,000.00 62,000.00 50,000.00 38,000.00 18,800.00 19,300.00 1,300.00 55,000.00 225,000.00 227,700.00 227,000.00 227,000.00 39,380.00 45,000.00 45,000.00 227,000.00 227,000.00 227,200.00
REC	Cost of Road and Equipment	\$ 426,507.23 333,178.97 68,376.29 140,978.97 242,204.89 100,233.29 98,445.39 433,193.29 1,676,491.79 1,676,492.39 122,754.21 299,925.83 231,382.29 615,914.29 615,914.29 78,650.09 408,412.98 78,650.09 408,412.98 78,650.09 41,630.45 1,186,655.49 1,186,655.40 1,186,65
	Miles Owned Road Operated	44.00 10.00 10.00 11.00 11.00 11.00 12.83 11.00 12.83 11.00 12.00 13.00 13.00 13.00 13.00 11.03
	Railroad	MISCELIANEOUS ROADS: Aberdeen and Rockfish R. R. Appalachian Ry. Atlantic and Carolina R. R. Alantic and Western Ry. Black Mountain Ry. Garolina and Western Ry. Carolina and Northeastern R. R. Carolina and Southern Ry. Carolina Southern Ry. Carolina Ry. Carolina Ry. Carolina Ry. East Carolina Ry. Carolina Ry. Carolina Ry. Carolina Ry. Laurinburg and Southern R. R. Laurinburg and Southern R. R. Laurinburg and Southern R. R. Lourislle River Ry. Louisrille Ry and Industrial Co. Linville Ry and Industrial Co. Linville Ry and Industrial Co. Linville Ry and Industrial Ry. Friedmont and Nostwille R. R. Maxton, Alma and Southbound R. R. Predmont and Northern Ry. Raleigh and Charleston R. R. Raleigh and Charleston R. R. Rackingham R. R. Tennessee and North Carolina Ry.

		22,644.00	1,091.00	*	12,380.84	\$ 206,247.54	\$13,331,261.91
14,604.28	97,311.16	151,551.00	48,125.00	*	33,598.89	\$ 3,303,475.60	\$ 63,949,831.18
50,211.11	88,717.47	137,612.00	33,521.00	*	46,439.78	\$ 2,625,255.28	\$ 56,247,317.24
15,616.23	97,311.16	177,047.00	49,597.00	*	47,403.53	\$ 3,612,920.11	\$ 78,749,654.02
22,500.00	15,000.00	524,000.00		720,000.00	183,750.00	767.48 \$ 16,589,830.33 \$ 8,367,103.32 \$ 5,940,092.85 \$ 3,612,920.11 \$ 2,625,255.28 \$ 3,303,475.60 \$ 206,247.54	4,989.49 \$306,566,548.22 \$110,956,768.37 \$165,263,758.73 \$ 78,749,654.02 \$ 56,247,317.24 \$ 63,949,831.18 \$13,331,261.91
240,000.00	300,000.00	141,000.00	00.000,99	125,000.00	165,000.00	\$ 8,367,103.32	\$110,956,768.37
213,625.01	384,770.14	741,672.00	67,764.00	642,004.56	521,220.43	\$ 16,589,830.33	\$306,566,548.22
10.35	12.26	52.96	3.00	40.52	30.02	767.48	4,989.49
Townsville R. R.	Tuckaseegee and Southeastern R. R	Virginia and Carolina Southern R. R	Warrenton R. R.	Washington and Vandermere R. R.	Wilmington, Brunswick and Southern R. R.	Total.	Grand Total

\*Included in Clinehfield R. R.
\*\*Included in Norfolk Southern R. R.
†Included in Asheville and Craggy Mt. Ry
‡Included in Southern Ry.
\*†Included in Atlantic Coast Line R. R.

# WATER TRANSPORTATION LINES-1928-1929

Name	Gross	Receipts	Gross E	Expenses
Name	1928	1929	1928	1929
Consine Transmentation Co				
Carolina Transportation Co. Norfolk, Va	\$ 95,275.18		\$ 92,545.64	
Cashie River Line,	50,210.18		52,515.01	
Avoca, N. C.	13,035.77	\$ 6,386.08	12,128.22	\$ 6,548.19
Daniels Fairfield Line,				
Elizabeth City	13,959.24		13,341.66	
Eastern Carolina Transportation Co.,	07 001 00	07.000.70	20 444 07	
Elizabeth City, N. C.	25,081.96	25,390.53	20,416.97	20,966.05
North River Line, Elizabeth City, N. C	28,376.62	10,990.29	31,677.78	11,106.99
Norfolk-Baltimore and Carolina Line,	20,010.02	10,330.23	01,011.10	11,100.99
Norfolk, Va.	4,716.62			
Roanoke River Steamboat Co.,				
Edenton, N. C.	9,288.92	5,397.87	7,048.61	5,095.44
Salmon Creek Line,				
Avoca, N. C.	6,471.10	2,467.99	6,410.50	
Wanchese Line, Elizabeth City, N. C.	25,887.17		20,720.53	
Potter Towboat Co.,	29,001.11		20,720.33	
Wilmington, N. C.	2,481.91		3,910.05	
Albemarle Navigation Co.,				
Edenton, N. C.	1,500.00	24,013.71	1,250.00	23,726.29
	100	1		
		1		
+4 W				
	Length	of Route	Value	Vessels
Name	Length	of Route	Value	Vessels
Name				
Name	Length	of Route	Value	Vessels
Carolina Transportation Co.,	1928		1928	
Carolina Transportation Co., Norfolk, Va.				
Carolina Transportation Co., Norfolk, Va	1928	1929	1928 \$ 49,716.59	1929
Carolina Transportation Co., Norfolk, Va	1928		1928	
Carolina Transportation Co., Norfolk, Va	1928	1929	1928 \$ 49,716.59	1929
Carolina Transportation Co., Norfolk, Va	1928	1929	\$ 49,716.59 10,000.00	1929
Carolina Transportation Co., Norfolk, Va	1928 200 30 . 81	1929	\$ 49,716.59 10,000.00	1929
Carolina Transportation Co., Norfolk, Va	1928 200 30 - 81 48	30	\$ 49,716.59 10,000.00 5,000.00 22,062.24	\$ 10,000.00 20,953.70
Carolina Transportation Co., Norfolk, Va	1928 200 30 . 81	1929	\$ 49,716.59 10,000.00 5,000.00	\$ 10,000.00
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line,	1928 200 30 . 81 48 75	30	\$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00	\$ 10,000.00 20,953.70
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line, Norfolk, Va	1928 200 30 - 81 48	30	\$ 49,716.59 10,000.00 5,000.00 22,062.24	\$ 10,000.00 20,953.70
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line,	1928 200 30 . 81 48 75	30	\$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00	\$ 10,000.00 20,953.70
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line, Norfolk, Va Roanoke River Steamboat Co.,	1928 200 30 . 81 48 75 320	1929 30 48 75	\$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00 18,100.00	\$ 10,000.00 \$ 20,953.70 19,000.00
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line, Norfolk, Va Roanoke River Steamboat Co., Edenton, N. C Salmon Creek Line, Avoca, N. C	1928 200 30 . 81 48 75 320	30 48 75	\$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00 18,100.00	\$ 10,000.00 20,953.70 19,000.00
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line, Norfolk, Va Roanoke River Steamboat Co., Edenton, N. C Salmon Creek Line, Avoca, N. C Wanchese Line,	1928 200 30 . 81 48 75 320 85 22	1929 30 48 75	\$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00 18,100.00 10,000.00	\$ 10,000.00 \$ 20,953.70 19,000.00
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line, Norfolk, Va Roanoke River Steamboat Co., Edenton, N. C Salmon Creek Line, Avoca, N. C Wanchese Line, Elizabeth City, N. C	1928 200 30 . 81 48 75 320 85	1929 30 48 75	\$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00 18,100.00	\$ 10,000.00 \$ 20,953.70 19,000.00
Carolina Transportation Co., Norfolk, Va	1928 200 30 . 81 48 75 320 85 22 60	1929 30 48 75	1928 \$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00 10,000.00 11,000.00 26,000.00	\$ 10,000.00 \$ 20,953.70 19,000.00
Carolina Transportation Co., Norfolk, Va	1928 200 30 . 81 48 75 320 85 22	1929 30 48 75	\$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00 18,100.00 10,000.00	\$ 10,000.00 \$ 20,953.70 19,000.00
Carolina Transportation Co., Norfolk, Va Cashie River Line, Avoca, N. C Daniels Fairfield Line, Elizabeth City, N. C Eastern Carolina Transportation Co., Elizabeth City, N. C North River Line, Elizabeth City, N. C Norfolk-Baltimore and Carolina Line, Norfolk, Va Roanoke River Steamboat Co., Edenton, N. C Salmon Creek Line, Avoca, N. C Wanchese Line, Elizabeth City, N. C Potter Towboat Co.,	1928 200 30 . 81 48 75 320 85 22 60	1929 30 48 75	1928 \$ 49,716.59 10,000.00 5,000.00 22,062.24 19,000.00 10,000.00 11,000.00 26,000.00	\$ 10,000.00 \$ 20,953.70 19,000.00

### **EXPRESS COMPANIES**

### \*AMERICAN RAILWAY EXPRESS COMPANY

### OFFICERS-1928

Chairman of Board	Title	Name	Official Address
General Auditor   Richard Burr   Chicago, Ill.     General Auditor   H. D. Freeman   New York, N. Y.	President	Robt. E. M. Cowie C. W. Robie E. A. Stedman C. D. Summy Wm. G. Smith L. O. Head F. S. Holbrook Chas. A. Lutz L. R. Gwyn E. R. Merry, Jr W. B. Clark H. S. Marx J. F. Brizzie Richard Burr	65 Broadway, New York, N. Y. New York, N. Y. Chicago, Ill. St. Louis, Mo. Atlanta, Ga. San Francisco, Cal. New York, N. Y. Chattanooga, Tenn, Chicago, Ill.

### DIRECTORS

J. S. Alexander, W. M. Barrett, Newcomb Carlton, Frederick, H. Eckner, Robt. E. M. Cowie, Eugene W. Leake, J. Horace Harding, Charles Hayden, J. G. Milburn, Mortimer L. Schiff, A. H-Wiggin, all of New York, N. Y.

#### HISTORY

Organized June, 1918, under Laws of Delaware.

### MILEAGE-1928

	E	ntire System	N	orth Carolina
Steam Lines	\$	222,769.60 2,891.85 24,011.12 1,334.34 10.75 7,748.00		3,060.42 26.69
Total	\$	258,765.66	\$	260,580.15

### **OPERATING REVENUES-1928**

	Entire System	North Carolina
Contract Payments (Express privilege)Other than transportation	\$281,544,641.27 141,288,099.14 3,620,121.99 \$143,976,664.12	

#### **OPERATING EXPENSES—1928**

	Entire System	North Carolina
Maintenance Traffie Transportation General	\$ 8,530,974.73 257,743.95 124,502,244.05 7,384,043.01	
Total	\$140,675,005.74	

### BALANCE SHEET

Assets	Balance at Close of Year 1928	Liabilities	Balance at Close of Year 1928
Investment Current assets Deferred Assets Unadjusted debits	\$ 53,634,861.67 34,607,896.29 183,158.87 1,662,216.37	Capital Stock Current liabilities Deferred liabilities Unadjusted credits Corporate surplus	\$ 34,642,000.00 25,745,385.94 658,085.44 25,442,745.22 3,599,133.20
Total	\$ 90,088,133.20	Total	\$ 90,088,133.20

#### **EQUIPMENT OWNED—1928**

T ' ' '		\$29,818,405.87

#### OPERATING REVENUE-1929-(Two Months)

Transportation	\$41,103,682.43
Contract payments—(Express privilege)	18,554,303.39
Other than transportation	533,346.99

### Fotal\_\_\_\_\_\$23,082,721.0<sub>2</sub>

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### OPERATING EXPENSES-1929-(Two Months)

Wantenance	1,410,400.00
Traffic	38,252.28
Transportation	19,821,231.23
General	1,229,748.44
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Total\_\_\_\_\_\_\_\$22,559,720.00

Note.—Due to a change in organization of February 28, 1929, the principal officers of the company resigned and new officers were elected.

At the annual meeting of stockholders held on June 3, 1929, an amendment to the certificate of incorporation was authorized so as to change the corporate title to Railway and Express Company. This amendment was duly effected on June 12th, 1929. The principal officers elected: President, Eugene W. Leake; Secretary, Horatio H. Gates; treasurer, Thomas J. Degnen.

<sup>\*</sup>Discontinued operation February 28, 1929. Succeeded by Railway Express Agency.

### RAILWAY EXPRESS AGENCY, INC.

### OFFICERS-1929

Title	Name	Official Address
President	Robt. E. M. Cowie	65 Broadway, New York, N. Y.
Executive Vice-President	W. A. Benson,	New York, N. Y.
Vice-President in Charge of Operations_	C. W. Robie	New York, N. Y.
Vice-President in Charge of Operations_	E. A. Stedman	Chicago, Ill.
Vice-President in Charge of Operations_	C. D. Summy	St. Louis, Mo.
Vice-President in Charge of Operations_	Wm. G. Smith	Atlanta, Ga.
Vice-President in Charge of Operations_	L. O. Head	San Francisco, Cal.
Vice-President in Charge of Traffic	F. S. Holbrook	New York, N. Y.
Vice-President in Charge of Accounts	Chas. A. Lutz	New York, N. Y.
Vice-President in Charge of Personnel	L. R. Gwyn	New York, N. Y.
Secretary	E. R. Merry, Jr.	New York, N. Y.
Vice-President and Treasurer	W. B. Clark	New York, N. Y.
General Counsel	H. S. Marx	New York, N. Y.
General Auditor	J. F. Brizzie	Chattanooga, Tenn.
General Auditor	Richard Burr	Chicago, Ill.
General Auditor	H. D. Freeman	New York, N. Y.

### DIRECTORS-1929

1929—Edward G. Buckland, New Haven, Conn.; Charles R. Capps, Norfolk, Va.; Robert E. M; Cowie, New York, N. Y.; Patrick E. Crowley, New York, N. Y.; Lyman Delano, Wilmington, N. C.. Charles E. Denney, New York, N. Y.; Charles Dönnelly, St. Paul, Minn.; Lawrence A. Downs, Chicago, Ill.; Carl R. Gray, Omaha, Neb.; Hale Holden, New York, N. Y.; Elisha Lee, Philadelphia, Pa.; Thomas C. Powell, Chicago, Ill.; George M. Shriver, Pikesville, Md.; William B. Storey, Chicago, Ill.; William H. Williams, New York, N. Y.

#### HISTORY

Organized December 7, 1928, under Laws of Delaware.

### MILEAGE-1929

	Entire System	North Carolina
Steam Lines	222,044.37	3,031.32
Electric Lines	2,732.42	26.69
Steamboat Lines	23,307.37	
Stage Lines	2,075.59	
Ferries	36.25	
Airplanes	10,314.00	
Total	260,580.15	3,087.11

### **OPERATING REVENUES-1929**

Transportation	\$242,216,044.58
Contract payments (Express privilege)	127,590,721.20
Other than transportation	3,002,742.37
Total	\$117,628,065.75

### OPERATING EXPENSES

Maintenance	\$ 7,171,113.70
Traffic	291,149.12
Transportation	102,799,593.61
General	5,273,045.60

Total\_\_\_\_\_\_\$115,534,902.03

### BALANCE SHEET-1929

Assets	Balance at Close of Year 1929	Liabilities	Balance at Close of Year 1929
Investment	\$ 51,666,935.63	Capital stock Long term debt	\$ 100,000.00 32,000,000.00
Current assets	27,797,988.93	Current liabilities	24,411,890.75
Deferred assets	136,434.72	Deferred liabilities	137,535.14
Unadjusted debits	1,345,272.68	Unadjusted credits Corporate surplus	24,297,206.07
Total	80,946,631.96	Total	80,946,631.96

### EQUIPMENT OWNED-1929

Equipment owned\_\_\_\_\_\$31,372,096.40

### SOUTHEASTERN EXPRESS COMPANY

### OFFICERS-1928-1929

Title	Name	Official Address
President		Atlanta, Ga.
Vice-President Secretary and Treasurer		Atlanta, Ga. Atlanta, Ga.
General Counsel		Atlanta, Ga.
Auditor	J. E. O'Keeffe	Atlanta, Ga.
General Manager	W. F. Ferrell	Atlanta, Ga.
Traffic Manager	C. B. Williams	Atlanta, Ga.

### DIRECTORS

1928—H. C. Armstrong, Selma, Ala.; R. A. Brown, Birmingham, Ala.; Jos. L. Graham, Winston-Salem, N. C.; Saunders McDaniel, Atlanta, Ga.; Robt. F. Maddox, Atlanta, Ga.; Z. C. Patten, Chattanooga, Tenn.; J. E. Skaggs, Atlanta, Ga.

1929-Robert Jemison, Jr., Birmingham, Ala., succeeded R. A. Brown.

#### HISTORY

Organized 1920, under Laws of Alabama,

#### MILEAGE-1928-1929

	Entire Line	North Carolina
Steam roads	9,978.35 37.72 268.00 26.00	1,471.57
Total	10,310.07	1,471.57

### OPERATING REVENUE

Account	1928	1929
TransportationContract payments (Express privilege)Other than transportation	\$ 7,869,732.06 3,738,099.60 136,353.22	\$ 8,007,050.03 3,899,915.01 -136,536.62
Total	\$ 4,267,985.68	\$ 4,243,671.64

#### OPERATING EXPENSES

Account	1928	1929
Maintenance	\$ 215,376.64 78,958.30 3,552,009.27 280,097.66	\$ 201,658.20 78,548.47 3,535,905.43 281,686.91
Total	\$ 4,126,441.87	\$ 4,097.799.01

### BALANCE SHEET

BALANCE SHEET			
Assets	Balance at Close of Year 1928	Liabilities	Balance at Close of Year 1928
InvestmentCurrent assetsDeferred AssetsUnadjusted debits	1,549,720.49	Capital stock	848,804.97 852,162.68 127,623.58
Total	\$ 2,282,859.23	Total	\$ 2,828,591.23
Assets	Balance at Close of Year 1929	Liabilities	Balance at Close of Year 1929
Investment	1,026,429.18	Capital stock	910,294.28
Total	\$ 2,851,370.33	Total	\$ 2,851,370.33

### EQUIPMENT OWNED

	1928	1929
Equipment owned	\$ 1,043,543.25	\$ 1,029,773.25

### POSTAL TELEGRAPH CABLE COMPANY

### OFFICERS-1928

Title	Name	Official Address
President	Clarence H. Mackay	New York, N. Y.
Vice-President	Edward Reynolds	New York, N. Y.
Vice-President	William C. Daviet	New York, N. Y.
Vice-President	C. A. Comstock	New York, N. Y.
Treasurer	J. J. Cordona	New York, N. Y.
Asst. Treasurer	C. R. Rimpo	New York, N. Y.
Asst. Treasurer	M. W. Blackmar	New York, N. Y.
Secretary	W. B. Dunn	New York, N. Y.

### OFFICERS-1929

Title	Name	Official Address
PresidentEx. Vice-PresidentTreasurer	A. H. Griswold	
	C. R. Rimpo	New York, N. Y. New York, N. Y.

### RECEIPTS IN NORTH CAROLINA

RECEIPTS IN NORTH CAROLINA			
	1928	. 1929	
Commercial telegraph tolls, interstate		\$ 197,522.63	
Commercial telegraph tolls, intrastate		47,425.80	
Telegraph tolls on cables			
Government telegraph tolls, interstate		975.48	
Government telegraph tolls, intrastate		488.29	
Press telegraph tolls, interstate		7,277.87	
Press telegraph tolls, intrastate		8,226.18	
Money transfer tolls			
Stock and commercial new revenues		4,122.68	
Money transfer premiums	1,879.89	1,493.60	
Messenger service revenues		2,825.89	
Telephone receipts, interstate	12,135.87	11,456.80	
Telephone receipts, intrastate		16,681.25	
Other non-transmission revenues	149.50		
Commercial telegraph tolls, interstate, local	83,461.55		
Government telegraph tolls, interstate, local	1,818.95		
Press tel. tolls, interstate, local			
Operators' schooling	1,434.21		
Money transfer tolls		2,677.08	
Telegraph tolls on cable messages		1,505.50	
Land tolls on radio		39.73	
Rents from other operated property		2,082.57	
Miscellaneous rent income		820.00	
Interest income		28.24	
Total	\$ 315,207.23	\$ 305,649.59	

### EXPENSES IN NORTH CAROLINA—1928

Supervision of operations	74.075 51
Wages, operators	53,955.97
Wages, bookkeepers and clerks	30,293.08
Commission	4,827.97
Messenger service expenses.	40,634.99
Telephone service.	3,930.35
Rents and telegraph offices	40,505.00
Miscellaneous	7,995.62
Stationery and printing	10,754.63
Traffic damages	1,420.31
Accidents and damages	4,000.00
Law expenses connected with damages	719.40
Repairs of office equipment	5,693.17
Operating power	2,284.63
Advertising	3,167.40
Taxes	14,221,25
Tube expense	5.87
General law expenses	270.61
Minor rents for property	3,178.43
Salaries of general officers	2,303.60
Salaries of general office clerks	3,192.19
Supply store salaries and expenses	846.88
Central business bureau.	612.46
Division cable bureaus	597.16
Development and research	179.05
Telegraph and telephone development	159.26
Valuation expenses	478.37
Expenses of general officers and clerks.	704.60
General stationery and printing	463.22
Other general office expenses	1,597.33
Supervision of maintenance	346,72
Tool expenses.	304.48
Repairs of aerial plant	34,865.78
Repairs of underground plant	288.19
Motor vehicle expenses.	136.53
Bad customers	2,986.95
Pensions and relief	2,236.60
Surety account	194.31
butety account	134.01
Total \$	354.427.87

### EXPENSES IN NORTH CAROLINA—1929

Supervision of maintenance	
Repairs of office equipment	
Repairs of aerial plant	35,388,86
Repairs of underground plant	1,037.90
Repairs of buildings and grounds	2.27
Testing and regulating	199.87
Minor rents for property	8,327.48
Supervision of operations	28,562.85
Operators.	117,809.56
Telegraph office clerks	32,821.89
Messenger service expenses	45,791.09
Operating power	2,740.63
Rents of telegraph offices	43,605.78
Telegraph office stationery and printing	9,613.95
Miscellaneous telegraph office expenses	16,123.82
Obtaining stock and commercial news	73.36
Commissions	834.94
Advertising and soliciting	237.04
Traffic damages	2,030.30
Other conducting operations expenses	7.41
Salaries of general officers	804.73
Salaries of general office clerks	2,612.59
Expenses of general officers and clerks	491.86
General stationery and printing	252.30
Other general office expenses.	607.89
General law expense	364.14
Insurance	767.73
Accidents and damage	536.19
Law expenses connected with damages	337.48
Relief department and pensions	3,672.73
Valuation expenses	31.49
Uncollectible operation revenues	1,779.75
Taxes assignable to operations	7,165.39
Telephone transmission tolls	9,378.45
Total	\$385,435.58

### WESTERN UNION TELEGRAPH COMPANY

Organized April, 1851, under Laws of New York

### PRINCIPAL OFFICERS-1928-1929

Title	Name	Official Address		
President		ALCOHOLOGY AND PROPERTY OF THE PROPERTY OF		
TreasurerGeneral Auditor	G. K. Huntington H. W. Ladd	New York, N. Y. New York, N. Y.		
General Solicitor————————————————————————————————————	F. R. Stark	New York, N. Y. New York, N. Y.		

### PROPERTY OPERATED

**	Entire System		North Carolina			
	1928	1929	1928	1929		
Number of telegraph offices	28,842	25,061	516	514		
Miles pole lines	216,169	216,956	4,220	4,207		
Miles of open wire Miles of cable	1,587,751 38,919	1,600,344 39,088	31,335	30,455		
Miles of wire in cables	301,881	333,676	1,231	1,275		

### CAPITAL STOCK, ETC.

	1928	1929
Capital stock Plant, equipment, real estate Total assets Surplus Gross operating revenue	\$105,000,000.00 288,426,941.84 350,424,344.50 86,357,183.06 136,449,512.70	\$105,000,000.00 311,392,363.57 359,222,803.28 95,635,227.85 145,667,195.54

### RECEIPTS IN NORTH CAROLINA

00/2002 44/2003		1928		1929
Intrastate:		200 001 72		200 120 70
Commercial telegraph tolls	1 "	399,091.73	\$	390,132.72
Government telegraph tolls		276,86		425,01
Press telegraph tolls		21,639.99		21,238.13
Messenger service revenues		9,087.99		9,569.98
Money transfer premiums and tolls		20,828.87		22,032.06
Miscellaneous revenues		7,572.37	1	7,027.28
Total		458,488.71		450,425.18
Interstate:				
Commercial telegraph tolls	\$	1,238,516.23	\$	1,229,435.15
Government telegraph tolls		848.20		1,331.64
Press telegraph tolls		15,014.86	1	18,862.24
Money transfer premiums and tolls		67,028.57		69,506.61
Stock and commercial news revenues		111,607.35		112,743.80
Time service revenues		19,589.41	1	19,274.25
Miscellaneous revenues.		22,318.79		23,575.66
Total	\$	1,474,923.41	\$	1,474,729.35
Grand total	\$	1,933,412.12	\$	1,925,154.53

### EXPENSES IN NORTH CAROLINA

	1928	1929
Conducting operations  Maintenance  General expenses  Taxes	\$ 1,293,465.97 426,375.99 71,061.32 82,924.64	\$ 1,345,669.10 471,706.92 71,032.36 69,365.33
Total	\$ 1,873,827.92	\$ 1,957,773.71

# GAS, ELECTRIC LIGHT AND POWER COMPANIES ASHEVILLE GAS COMPANY

Incorporated October 15, 1929, under the laws of Delaware.

Main office: Asheville, N. C.

Officers (1929): President, Walter Whetstone, Philadelphia; vice president, B. F. Pickard, Philadelphia; Secretary, C. A. McClure, Philadelphia; treasurer, H. W. Boutiller, Philadelphia.

Gas plant operated at Asheville, N. C.

### BALANCE SHEET-1929

ASSETS		LIABILITIES		
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year	
Fixed capital		Capital Stock Accounts payable Consumer's deposits Taxes accrued Interest accrued Miscellaneous accrued liabilities Retirement reserve Miscellaneous Unadjusted credits	1,865.50 2,752.59 16.60	
Total	\$1,401,369.91	Total	\$1,401,369.91	

#### OPERATING REVENUE AND EXPENSES

	1929
Operating revenue	\$21,949.48
Operating Expenses	 \$21,949.48

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

	1
	1929
Types of gas-making apparatus (coal, water, oil)	
Number of coal gas benches	
Total rated generating capacity	
Total plant generating capacity—M. C. F. per day	
Total holder capacity—M. C. F.	
Total rated steam boiler capacity H. P.	
Annual production coal gas—M. C. F.	20,085
This Year Last Year	
Total gas manufactured, all kinds (M. C. F.)	
Total gas delivered to mains (M. C. F.)	
Total gas sales to consumers (M. C. F.)	
Total gas used by company (M. C. F.)	
Total gas unaccounted for (M. C. F.)	
Per cent unaccounted for (M. C. F.)	
Tons of coal carbonized during year—Tons	1,691
By-products made:	1 000
Coke—tons	B .
Tar—gals.  Average yield during year per pound of coal carbonized—cubic feet.	,
Average calorific value of gas—B. T. U	1
Average cost of coal delivered per ton (2,000 lbs.),	
Total miles of gas mains	
Maximum pressure at consumers' meters—inches	
Minimum pressure at consumers' meters—inches	
Maximum day (24 hour t) send-out during year—M. C. F.	
Total number regular meter customers	
	2,505
Total number prepaid meter customers	2,605

### CAROLINA GAS AND ELECTRIC COMPANY

### HISTORY

Incorporated June 2, 1927, under Laws of North Carolina.

Principal office: Kinston, N. C.

Officers: (1928) President, R. A. Blackwood, Kinston; Vice-President, H. A. Clark, New York; Secretary, S. C. Bragaw, Washington, N. C.; Treasurer, E. W. Freeman, New York.

Officers: (1929) President, C. I. Crippen, New York; Vice-President, John A. Weiser, Kinston, N. C.; Treasurer, C. R. Beddows, New York; Secretary, S. C. Bragaw, Washington, N. C.

#### TOWNS AND CITIES SERVED WITH ELECTRICITY

(1928) Pallocksville, Trenton, Jacksonville, Bridgeton, Arapahoe, Bayboro, Oriental, Grifton, Pink Hill, Deep Run, Maysville, Belgrade, James City, Grantsboro, Alliance.

### TOWNS AND CITIES SERVED WITH GAS

(1928-1929) Greenville, Washington, New Bern, Goldsboro, Kinston, Fayetteville.

### OPERATING REVENUE AND EXPENSES

	1928		1929	
Electric: Operating RevenueOperating expenses	\$	55,260.37 50,295.03	 	
Gas: Operating revenue Operating expenses	\$	242,687.51 209,747.61	\$ 257,307.58 209,166.84	

Assets		LIABILITIES	
Title of Account	Balance at End of Year 1928	Title of Account	Balance at End of Year 1928
Fixed capital  Cash  Accounts receivable  Materials and supplies  Prepayments  Miscellaneous current asset  Miscellaneous investments  Miscellaneous special funds  Unamortized debt expense	11,350.00 51.00	Capital stock	\$ 515,000.00 1,201,482.71 11,804.51 10,068.77 6,320.43 91,854.61 1,231.82 6,753.26 830.67 85,862.31
Total	\$1,931,210.73	Total	\$1,931,210.73

### BALANCE SHEET-1929

Assets		Liabilities		
Title of Account	Balance at End of Year 1929	Title of Account	Balance at End of Year 1929	
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Fixed capital		Capital stock		
Cash	3,909.44	Long-term debt		
Notes receivable	393.88	Accounts payable		
Accounts receivable	70,431.82	Consumer's deposits		
Interest and dividends receivable	23.80	Taxes accured	3,955.34	
Materials and supplies	54,491.23	Interest accrued	71,105.57	
Prepayments	7,785.55	Miscellaneous accrued liabilities_	273.39	
Miscellaneous investments	11,100.00	Retirement reserve	107,577.53	
Clearing or apportionment				
accounts	1,998.62	Contributions for extensions	129.26	
Work in progress	1,108.25	Miscellaneous reserves	3,564.69	
Miscellaneous suspense	70,124,97	Profit and loss—surplus	73,732.08	
Reacquired securities—bonds	670,000.00			
Total	\$2,362,151.63	Total	\$2,362,151.63	

### STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR

Rated capacity in kilowatts of generators installed—Combustion engine  Number of kilowatt hours generated during year—Combustion engine	
Number of kilowatt hours received from other companies	
K. W. H. lost in distribution and otherwise unaccounted for	
K. W. H. delivered at consumers' premises—sales	656,868

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

	1928	1929,
Types of gas-making apparatus (coal, water, oil)	Water	Water
Number of water gas sets	10	10
Total rated generating capacity	2,150	2,150
Total plant generating capacity		
Total holder capacity—M. C. F.	530	530
Total rated steam boiler capacity—H. P	650	650
Total gas manufactured, all kinds (C. F.)	150,000,000	160,799,000
Total gas delivered to mains (C. F.)	150,000,000	160,656,000
Total gas sales to consumers (C. F.)	113,330,800	126,470,000
Total gas used by company (C. F.)	1,400,000	1,696,000
Total gas unaccounted for (C, F.)	33,000,000	32,490,000
Per cent unaccounted for (C. F.),	22	20
Tons of coal carbonized during year		
Gallons of gas oil used during year	424,000	505,653
Gallons of tar used during year	1,015	7,166
Average gallons of oil used per M. C. F. of gas manufactured	3.1	3.14
Average calorific value of gas—B. T. U	553	550
Average cost of coal delivered per ton (2000 lbs.)	\$5.00	\$5.00
Average cost of coke delivered per ton (2000 lbs,)	\$7.50	\$7.82
Average cost of gas oil used per gallon	7	6.34
Total miles of gas mains	88	95
Average pressure at consumers' meters—inches	4	4
Maximum pressure at consumers' meters—inches	5	5
Minimum pressure at consumers' meters—inches	31/2	31/2
Maximum day (24 hours) send-out during year-M. C. F	106	711
Total number regular meter customers	3,320	3,413
Total number prepaid meter customers	708	727
Total number all customers	4,028	4,140
	<del></del>	

### CAROLINA POWER AND LIGHT COMPANY

Incorporated April 6, 1926, under general laws of North Carolina.

The principal office is at 5 West Hargett Street, Raleigh, N. C.

Officers: (1928-1929) S. Z. Mitchell, Chairman of Board, New York, N. Y.; B. S. Jerman, President, Raleigh, N. C.; Wm. Darbee, Vice-President, New York, N. Y.; P. A. Tillery, Vice-President, Raleigh, N. C.; E. W. Hill, Vice-President, New York, N. Y.; E. P. Summerson, Secretary, New York, N. Y.; H. L. Martin, Asst. Secretary, New York, N. Y.; A. C. Ray, Treasurer, New York, N. Y.; G. J. Hickman, Asst. Treasurer, New York, N. Y.; C. J. Curry, Asst. Secretary and Treasurer, Raleigh; B. M. Jones, Asst. Secretary and Treasurer, Asheville, N. C.

Assets		LIABILITIES	
Title of Account	Balance at End of Year 1928	Title of Account	Balance at End of Year 1928
Fixed capital		Capital stock	
Cash Notes receivable		Capital stock subscribed	
Accounts receivable		Accounts payable	
Materials and supplies		Consumers' deposits	205,811.39
Prepayments	27,220.32	Consumers' extension deposits.	69,223.95
Miscellaneous current assets	38,039.54	Dividends declared	698,118.25
Subscribers to capital stock	237,011.36	Miscellaneous current liabilities_	13,598.88
Investments in affiliated Cos.	2.00	Taxes accrued	671,094.24
Miscellaneous investments	50,303.00	Interest accrued	531,895.67
Special deposits	10,375.00	Miscellaneous accrued liabilities	4,459.40
Unamortized debt expense	438,902.87	Retirement reserve	2,910,367.82
Clearing or apportionment acts.	82,914.76	Casualty and ins. reserve	161,479.87
Work in progress	2,580,135.57	Contributions for extensions	6,693.32
Miscellaneous suspense	106,012.14	Contingency reserve	98,056.54
Reacquired securities-bonds	106,000.00	Miscellaneous reserve	271,325.38
Treasury securities-stock	23,810.00	Mis. unadjusted credits	20,642.06
		Profit and loss—surplus	5,968,199.49
Total	\$94,323,640.36	Total	\$94,323,640.36

#### BALANCE SHEET-1929

Assets		Liabilities	
Title of Account	Balance at End of Year 1929	Title of Account	Balance at End of Year 1929
Fixed capital	\$78,517,126.42	Capital stock	\$43,473,041.62
Cash		Long term debt	
Notes receivable	3,710,037.99	Accounts payable	100,910.82
Int. and div. receivable	210.18	Consumers' deposits	175,679.05
Materials and supplies	912,429.24	Consumers' extension deposits	46,545.64
Prepayments	20,319.82	Dividends declared	550,241.75
Miscellaneous current assets	33,849.50	Miscellaneous current liabilities	17,973.30
Subscribers to capital stock	16,236.00	Taxes accrued	1,029,077.16
Investments in aff. cos	2.00	Interest accrued	632,763.94
Miscellaneous investments	50,703.00	Miscellaneous accrued liabilities	3,808.18
Special deposits	10,375.00	Retirement reserve	3,329,608.45
Unamortized debt expense	854,769.04	Casualty and ins. reserve	134,921.21
Clearing or appmnt acets	71,822.71	Contributions for extensions	4,731.07
Work in progress	11,724,587.92	Contingency reserve	91,253.84
Miscellaneous suspense	110,270.43	Miscellaneous reserve	390,896.11
Reacquired securities stock	68,757.00	Mis. unadjusted credits	53,148.54
Treasury securities—bonds	106,000.00	Profit and loss—surplus	6,523,826.17
Total	\$103,501,408.85	Total	\$103,501,408.85

#### TOWNS AND CITIES SERVED WITH ELECTRICITY RETAIL

(1928): Aberdeen, N. C., Alma, N. C., Andrews, S. C., Angier, N. C., Ansonville, N. C., Arden, N. C. Asheboro, N. C., Asheville, N. C., Autryville, N. C., Bahama, N. C., Bald Creek, N. C., Balsam, N. C. Banardsville, N. C., Beaverdam, N. C., Bethune, S. C., Biltmore, N. C., Biscoe, N. C., Bishopville, S. C., Black Mountain, N. C., Bladenboro, N. C., Blaney, S. C., Bonlee, N. C., Brickton, N. C. Broadway, N. C., Buies Creek, N. C., Bunn, N. C., Bynum, C. N. Cades, S. C., Cameron, N. C., Candler, N. C., Candor, N. C., Canton, N. C., Carbonton, N. C., Carthage, N. C., Cary, N. C., Cheraw, S. C., Chesterfield, S. C., Chunn's Cove, N. C., Clinton, N. C., Clio, S. C., Clyde, N. C. Coats, N. C., Community, N. C., Craggy, N. C., Cumnock, N. C., Cypress, S. C., Darlington, S. C. Democrat, N. C., Dillon, S. C., Dovesville, S. C., Dunn, N. C., Ellerbe, N. C., Elliott, S. C., Ether, N. C. Fairmont, N. C., Fairview, N. C., Fletcher, N. C., Florence, S. C., Four Oaks, N. C., Franklinton. N. C., Franklinville, N. C., Fuquay Springs, N. C., Garner, N. C., Georgetown, S. C., Goldsboro. N. C., Goldston, N. C., Greeleyville, S. C., Gulf, N. C., Hamlet, N. C., Hartsville, S. C., Haywood-N. C., Hazelwood, N. C., Heineman, S. C., Helena, N. C. Hemp, N. C., Henderson, N. C., Hoffman N. C., Holly Springs, N. C., Hot Springs, N. C., Inanda, N. C., Jackson Springs, N. C. Jefferson, S. C. Jonesboro, N. C., Kenilworth, N. C., Kenly, N. C., Kingstree, S. C., Kittrell, N. C., Knightsdale, N. C. Lake City, S. C., Lakeview, N. C., Lakeview, S. C., Lamar, S. C., Lanes, S. C., Latta, S. C., Legger. N. C., Leicester, N. C., Liberty, N. C., Lilesville, N. C., Lillington, N. C., Little Rock, S. C., Littleton. N. C., Lugoff, S. C., Lynchburg, S. C., Macon, N. C., Manly, N. C., Manning, S. C., Marion, S. C., Marston, N. C., Maxton, N. C., Mayesville, S. C., Micro, N. C., Moncure, N. C., Morrisville, N. C. Morven, N. C., Mullins, S. C., McBee, S. C., McColl, S., C. Mt. Groghan, S. C., Mt. Gilead, N. C. Mt. Olive, N. C., Mt. Vernon, N. C., Niagara, N. C., Nichols, S. C., Norlina, N. C., Olanto, S. C., Orrum, N. C., Oxford, N. C., Pageland, S. C., Peachland, N. C., Pembroke, N. C., Pinebluff, N. C., Pine Level, N. C., Pittsboro, N. C., Polkton, N. C., Princeton, N. C., Proctorville, N. C., Raeford, N. C. Raleigh, N. C., Ramseur, N. C., Ridgeway, N. C., Rockingham, N. C., Rolesville, N. C., Roseboro, N. C., Rougemont, N. C., Rowland, N. C., Roxboro, N. C., Ruby, S. C., Salemburg, N. C., Sanford, N. C., Saunook, N. C., Scranton, S. C., Seagrove, N. C., Siler City, N. C., Skyland, N. C., Society Hill, S. C., South Biltmore, N. C., Southern Pines, N. C., Spring Hope, N. C., Spruce Pine, N. C., Staley, N. C., Star, N. C., Stedman, N. C., Stocksville, N. C., Stovall, N. C., Summerton, S. C., Sumter, S. C., Swannanoa, N. C., Swiss, N. C., St. Pauls, N. C., Tatum, S. C., Timmonsville, S. C., Troy, N. C., Varina, N. C., Vass, N. C., Vaughn, N. C., Wadesboro, N. C., Wagram, N. C., Warren Plains, N. C., Warrenton, N. C., Weaverville, N. C., Wendell, N. C., West End, N. C., Wilson's Mills, N. C., Wise N. C., Woodfin, N. C., Youngsville, N. C., Zebulon.

(1929) Additions: Auburn, N. C., Bonsal, N. C., Carpenter, N. C., Castalia, N. C., Falcon, N. C., Godwin, N. C., Hope Mills, N. C., Lumber Bridge, N. C., Merry Oaks, N. C., Milton, N. C., Momeyer, N. C., New Hill, N. C., Pamplico, N. C., Parkton, N. C., Semora, N. C., Stanhope, N. C., Stem, N. C., Vander, N. C., Wade, N. C., Yanceyville, N. C.

Eliminations: Beaverdam, N. C., Biltmore, N. C., South Biltmore, N. C.

### TOWNS AND CITIES SERVED WITH ELECTRICITY—WHOLESALE

(1928): Apex, Benson, Brickhaven, Cedar Falls, Central Falls, Clayton, Cumberland, Cumnock, Colon, Camden, Erwin, Falls Neuse, Gayetteville, Tremont, Hope Mills, Kollock, S. C., LaGrange, Longhurst, Lumberton, Laurinburg, Marshall, Overhills, Pikeville, Pinehurst, Pee Dee, Selma, Smithfield, St. Pauls, Wake Forest, Worthville, Waynesville, Youngsville, Laurel Hill.

(1929) Eliminations: Hope Mills, N. C.

### TOWNS AND CITIES SERVED WITH GAS

\*Asheville, \*Raleigh.

### CITIES IN WHICH STREET RAILWAYS ARE OPERATED

Asheville, Raleigh.

#### OPERATING REVENUE AND EXPENSES

	1928	1929
Electric Department		
Total operating revenue	\$8,012,463.93	\$8,408,072.85
Total operating expenses	3,625,003.30	2,532,830.28
Gas Department		
Asheville:		
Total operating revenue	159,528.86	129,680.00
Total operating expenses	81,017.14	66,000.00
Raleigh:		The same of
Total operating revenue	265,181.77	259,000.00
Total operating expenses	125,608.21	132,000.00
Street Railway Department		
Asheville:		
Total operating revenue	359,410.59	334,875.95
Total operating expenses	198,210.32	202,353.69
Raleigh:		
Total operating revenue	174,258.93	164,128.09
Total operating expenses	103,268.82	113,346.53

<sup>\*</sup>Plant sold October 17, 1929.

### ELECTRIC OPERATING REVENUE AND EXPENSES—NORTH CAROLINA

	19	28	19	29
Division	Total Operating Revenue	Total Operating Expenses	Total Operating Revenue	Total Operating Expenses
Asheboro Asheville Clinton Dunn Goldsboro Hamlet Henderson Maxton Oxford Raleigh Rockingham Roxboro Sanford Southern Pines Troy Wadesboro Wendell-Zebulon	1,646,232.44	\$ 20,533.72 216,695.90 13,243.23 25,692.36 41,811.01 13,151.02 41,580.79 28,472.11 11,162.68 86,902.77 16,811.76 9,534.62 20,544.02 26,654.92 13,521.03 13,194.46 9,938.20	\$ 242 149.57 1,647,108.18 71,199.95 644,270.35 497,199.48 122,104.16 485,448.56 618,817.28 99,343.50 1,066,254.97 376,626.69 153,379.00 205.644.24 241,128.20 123,100.58 170,424.97 82,749.37	\$ 26,910.35 217,275.73 14,484.75 34,827.94 43,187.82 14,170.93 42,726.28 27,513.56 11,585.31 90,215.29 17,387.79 11,970.94 25,299.71 24,599.52 12,982.48 15,245.48 13,214.40
Total	\$6,493,006.43	\$ 609,444.60	\$6,846,949.05	\$ 643,598.28

## STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR (All Plants)

(All Flants)		
	1928	1929
Rated capacity in kilowatts of generators installed—steam	46,750	46,750
Rated capacity in kilowatts of generators installed—hydraulic	98,300	98,300
Number of hours plant was operated during year	8,784	8,760
Number of kilowatt hours generated during year—steam (net output)	27,779,000	21,932,710
Number of K. H. generated during year-hydraulic (net output)	261,482,000	396,615,540
Average number of kilowatt hours generated per hour in operation_	32,930	47,760
Maximum peak load on plant during year, in kilowatts (estimated)	85,000	108,000
Average load factor on plant during year	38.8	44.2
Number of kilowatt hours received from other companies	141,167,000	91,639,314
Total K. W. H. generated and received (4+5+9)	430,427,000	510, 187, 564
K. W. H. used in station and station loss		
K. W. H. delivered to transmission system (10-11)	430,427,000	510, 187, 564
K. W. H. loss in transmission and transformation		
Per cent transmission and transformation (loss 13 ÷ 12)		
K. W. H. used by company	7,217,214	7,372,309
K. W. H. lost in distribution and otherwise unaccounted for	89,678,544	108,069,494
Per cent distribution loss and otherwise unaccounted for (16 ÷15)	20.9	21.2
K. W. H. delivered at consumers' premises—sales (15-16)	333, 531, 242	394,745,764
K. W. H. delivered transmission system by steam plant		

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

### (Asheville Gas Plant)

	1928	1929
Types of gas-making apparatus	Coal Gas	
Number of coal gas benches	6	
Total rated generating capacity (M. C. F. per day)	420	
Total rated generating capacity (M. C. F. per day)	420	
Total plant generating capacity (M. C. F. per day)		
Total holder capacity (M. C. F.)	300	
Annual production coal gas (M. C. F.)	96,422	
Total gas manufactured, all kinds (M. C. F.)	96,422	77,908.2
Total gas delivered to mains (M. C. F.)	96,482	77,908.2
Total gas sales to consumers (M. C. F.)	87,640	70,519.1
Total gas used by company (M. C. F.)	327.9	• 228.8
Total gas unaccounted for (M. C. F.)	8,513.3	7,160.3
Per cent unaccounted for (M. C. F.)	8.8	
Tons of coal carbonized during year	8,442	6,999.6
Gallons of gas oil used during year		
By-products made:		
Coke (tons)	5,486.7	4,393.8
Tar (gals)	84,420	80,128
Average yield during year per pound of coal carbonized (cu. ft.)	5.71	
Average calorific value of gas (B. T. U.)	548	
Average cost of coal delivered per ton (2000 lbs.)	\$4.54	
Total miles of gas mains	56	
Average pressure at consumers' meters (inches)	5.0	
Maximum pressure at consumers' meters (inches)	8.5	
Minimum pressure at consumers' meters (inches)	3.0	
Maximum day (24 hours) send-out during year (M. C. F.)	314.0	
Total number regular meter customers	2,615	
Total number prepaid meter customers		
Total number all customers.	2,615	

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

(Raleigh Gas Plant)

	1928	1929
	1020	1323
Types of gas-making apparatus	Coal & Water	Coal & Water
Number of coal gas benches	8	
Total rated generating capacity (M. C. F. per day)	560	
Number of water gas sets	1	
Total rated generating capacity.	160	
Total plant generating capacity (M. C. F. per day)		
Total holder capacity (M. C. F.)	250	
Total rated steam boiler capacity (H. P.)	150	
Annual production coal gas (M. C. F.)	145,480	
Annual production water gas (M. C. F.)	43,909.6	
Total gas manufactured, all kinds (M. C. F.)	189,389.6	155,816.4
Total gas delivered to mains (M. C. F.)	189,272.6	155,816.4
Total gas sales to consumers (M. C. F.)	149,351.8	141,038.2
Total gas used by company (M. C. F.)	686.9	457.6
Total gas unaccounted for (M. C. F.)	39,233.9	14,320.6
Per cent unaccounted for (M. C. F.)	20.7	
Tons of coal carbonized during year	12,597.6	10,499.2
Gallons of gas oil used during year	154,022	
By-products made:		
Coke	7,588.4	6,590.7
Tar	186,974	120,192
Average yield during year per pound of coal carbonized (cu. ft.)	5.77	120,102
Average gallons of oil used per M. C. F. of gas manufactured (gal.)	3.51	
Average calorific value of gas (B, T, U,)	538	
	5.53	
Average cost of coal delivered per ton (2000 lbs.)	7.1	
Average cost of gas oil used per gallon (cents)		
Total miles of gas mains	76.8	
Average pressure at consumers' meters (inches)	5	
Maximum pressure at consumers' meters (inches)	6	
Minimum pressure at consumers' meters (inches)	3	
Maximum day (24 hours) send-out during year (M. C. F.)	681	
Total number regular meter customers	4,274	
Total number prepaid meter customers	54	
Total number all customers	4,328	

## STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

(Asheville)

	1928	1929
Rated capacity in kilowatts of generators installed (K.W.)		
Number of kilowatt hours generated during year (K.W.H.)		
Number of kilowatt hours purchased during year (K.W.H.)		
Total D.C. kilowatt hours delivered to railway feeders during year		
(K.W.H.)	3,637,876	3,834,655
Maximum 2-minute peak or demand on railway feeders during year		
(K,W,)	1,300	N.A.
Number of rotary converters and motor-generator sets	4	4
Rated K.W. capacity	1,400	1,400
Number of hours railway operated during year	6,588	6,500
Total number of revenue passengers carried during year	6,124,226	5,743,759
Average number of cars operated	28	28
Total car hours operated during year	158,573	158,940
Total car miles operated during year	1,380,083	1,380,784
Number of passenger cars owned (motor)	36	36
Number of passenger cars owned (trail)		
Number of freight and express cars owned	8	8
Total all cars owned	44	44
Miles of first main track (route miles)	17.29	17.29
Miles of second main track (miles of double track)	2.20	2.20
Miles of sidings, crossovers, car-house and storage track	1.30	1.30
Total track mileage	20.79	* 20.79
Miles of single track paved by railway company	14.50	14.50
Miles of double track paved by railway company	1.35	1.35
P. C.	2.50	2.00
The state of the s		

No busses operated in connection with street railway (Discontinued). Number passengers carried 1928, 31,336.

## STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

### (Raleigh)

(Raicign)	A STATE OF THE STA	
	1928	1929
Rated capacity in kilowatts of generators installed (K.W.)		
Number of kilowatt hours generated during year (K.W.H.)	And the second s	
Number of kilowatt hours purchased during year (K.W.H.)		
Total D.C. kilowatt hours delivered to railway feeders during year		
(K.W.H.)	1,572,630	1,593,490
Maximum 2-minute peak or demand on railway feeders during year	1,012,000	1,000,100
(K.W.)	575	N.A.
Number of rotary converters and motor-generator sets	2	2
Rated K.W. capacity	1,000	1,000
Number of hours railway operated during year	6,588	6,500
Total number of revenue passengers carried during year	2,328,808	2,192,430
Average number of cars operated	13	13
Total car hours operated during year	89,915	88,991
Total car miles operated during year	633,317	704,337
Number of passenger cars owned (motor)	32	32
Number of passenger cars owned (trail)		
Number of freight and express cars owned	2	2
Total all cars owned	34	34
Miles of first main track (route miles)	11.61	11.61
Miles of second main track (miles of double track)	2.37	2.37
Miles of sidings, crossovers, car-house and storage track	.48	.48
Total track mileage	14.46	14.46
Miles of single track paved by railway company	6.15	6.15
Miles of double track paved by railway company	1.93	1.93
Busses:		
Number owned	3	3
Seating capacity	58	63
Average number busses operated	1	1
Average daily seating capacity	21	21
Length of bus route (miles)	1.5	1.5
Car miles operated		51,447
Number of revenue passengers carried		88,258
Total passengers carried		92,674
Average fare (cents)		7.25

### CONCORD AND KANNAPOLIS GAS COMPANY

Incorporated 1917, under general Laws of North Carolina.

Principal office, Concord.

Officers: (1928-1929) A. E. Pierce, President, Chicago; R. L. Aagee, Vice-President, Chicago; Geo. R. Horning, Vice-President, Chicago; W. S. McCollough, Treasurer, Chicago; W. W. Winter, Asst. Treasurer, Chicago; W. M. McFarland, Secretary, Chicago.

1929: Ben H. Ely, Chicago, succeeded W. W. Winter as Assistant Treasurer.

Towns and Cities served with gas: Concord and Kannapolis.

### BALANCE SHEET-1928

Assets		LIABILITIES	
Title of Account	Balance at End of Year 1928	Title of Account	Balance at End of Year 1928
Fixed capitalCashAccounts receivableMaterials and supples	4,079.00	Capital stock	\$ 150,000.00 3,073.99 135.00 900.00 242.42 63,900.54 98.28 39,682.04 \$ 258,032.27

Assets		LIABILITIES	
Title of Account	Balance at End of Year 1929	Title of Account	Balance at End of Year 1929
Fixed capital	\$ 232,096.26 6,943.35 11,697.35 5,398.15 384.31 5,942.12 306.06	Capital stock	\$ 150,000.00 2,201.96 172.00 900.00 88.93 61,480.58 988.92 46,935.21
Total	\$ 262,767.60	Total	\$ 262,767.60

### OPERATING REVENUE AND EXPENSES

	1928	1929
Operating RevenueOperating expenses	\$53,947.28 37,119.55	\$54,711.36 27,556.49

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

Types of gas-making apparatus  Number of coal gas benches (C, F, per day)  Total rated generating capacity (C, F, per day)  Number of water gas sets  Total rated generating capacity (C, F, per day)	120,000 1 100,000	Coal and Water 2 120,000
Total rated generating capacity (C. F. per day)  Number of water gas sets  Total rated generating capacity (C. F. per day)	120,000 1 100,000	
Number of water gas sets	100,000	
Total rated generating capacity (C. F. per day)	100,000	1
		1
		100,000
Total plant generating capacity (C. F. per day)	220,000	220,000
Total holder capacity (M. C. F.)	70,000	70,000
Total rated steam boiler capacity (H. P.)	60	60
Annual production coal gas (M.C.F.)	29,670	310,604
Annual production water gas (M. C. F.)	2,373	618
Total gas manufactured, all kinds (M.C.F.)	32,043.7	31,678.4
Total gas delivered to mains (M.C.F.)	32,024.9	31,662.6
Total gas sales to consumers (M.C.F.)	25,539.1	26,447.4
Total gas used by company (M.C.F.)	485.8	381.2
Total gas unaccounted for (M.C.F.)	6,000	4,834
Per cent unaccounted for (M.C.F.)	18.7	15.3
Tons of coal carbonized during year	2,316	2,162
Gallons of gas oil used during year	8,246	2,172
By-products made:		
Coke (tons)	1,507	1,405
Tar (gallons)	23,138	23,999
Average yield during year per pound of coal carbonized (cu. ft.)	6.30	6.40
Average gallons of oil used per M. C. F. of gas manufactured	3.60	3.5
Average calorific value of gas (B. T. U.)		540
Average cost of coal delivered per ton (2000 lbs.)	\$5.12	\$5.02
Average cost of gas oil used per gallon (cents)	.7	.7
Total miles of gas mains (miles)		30
Average pressure at consumers' meters (pounds)		5
Maximum pressure at consumers' meters (pounds)		7
Minimum pressure at consumers' meters (pounds)		3
Maximum day (24 hours) send-out during year (C.F.)		125,000
Total number regular meter customers		844
Total number prepaid meter customers		111
Total number all customers		955

### THE DURHAM GAS COMPANY

### THE DURHAM GAS COMPANY

Incorporated January 4, 1928, under the laws of Maryland.

Main office: Durham, N. C.

Officers (1928-1929): President, Walter Whetstone, Philadelphia; Vice-President, V. F. Pickard, Philadelphia; Treasurer, Henry W. LeBoutillier, Philadelphia; Secretary, C. A. McClure, Philadelphia, 1929—Henry LeBoutiller succeeded C. A. McClure as Secretary.

### BALANCE SHEET-1928

Assets		LIABILITIES	
Title of Account	Balance at End of Year 1928	Title of Account	Balance at End of Year 1928
Fixed capital	\$ 870,501.67 4,955.80 47,580.98 21,325.47 3,677.73 1,491.39 24.44	Capital stock Long-term debt Consumer's deposits Matured interest unpaid Taxes accrued Interest accrued Advances from affiliated Cos.: Retirement reserve Miscellaneous reserves Profit and loss—surplus	\$ 80,000.00 800,000.00 5,975.58 9,050.56 4,390.41 5,409.99 25,000.00 1,940.06 9,151.13 8,639.75
Total	\$ 949,557.48	Total	\$ 949,557.48

Assets		LIABILITIES	
Title of Account	Balance at End of Year 1929	Title of Account	Balance at End of Year 1929
Fixed capital	18,824.06 77,732.14	Capital stock	\$ 80,000.00 800,000.00 5,657.50 9,578.82 4,005.94 37,731.93 56,000.00 5,920.26 11,025.46 1,413.96
Total	\$1,008,505.95	Total	\$1,008,505.95

### TOTAL REVENUE AND EXPENSES

	1928	1929
Total revenue Total expenses	\$ 162,856.14 89,315.91	\$ 166,227.13 91,483.97

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

		1
	1928	1929
Types of gas-making apparatus (coal, water, oil)	Coal and Water	Coal and Water
Number of coal gas benches	5	5
Total rated generating capacity	300	300
Number of water gas sets	1	1
Total rated generating capacity	1,000	1,000
Total plant generating capacity (M.C.F. per day)		1,300
Total holder capacity (M.C.F.)	190	190
Total rated steam boiler capacity (H.P.)		230
Annual production coal gas (M.C.F.)		87,278
Annual production water gas (M.C.F.)	23,142	25,056
Total gas manufactured, all kinds (M.C.F.)	105,447	112,285
Total gas delivered to mains (M.C.F.)	103,844	112,084
Total gas sales to consumers (M.C.F.)	91,948	96,978
Total gas used by company (M.C.F.)	297	290
Total gas unaccounted for (M.C.F.)	11,774	15,015
Per cent unaccounted for (M.C.F.)	11	15.5
Tons of coal carbonized during year	6,768	6,811
Gallons of gas oil used during year	68,288	71,416
By-products made:		
Coke (tons)	4,399	8,240
Tar (gals.)	81,216	206,284
Average yield during year per pound of coal carbonized (cu. ft.)	6.08	6.41
Average gallons of oil used per M.C.F. of gas manufactured	2.94	2.85
Average calorific value of gas (B.T.U.)	538	540
Average cost of coal delivered per ton (2000 lbs.)	\$5.45	\$5.35
Average cost of gas oil used per gallon (cents)	.0668	.06702
Total miles of gas mains	59.88	61.789
Average pressure at consumers' meters	6.5	6.5
Maximum pressure at consumers' meters	8	8
Minimum pressure at consumers' meters	5	5
Maximum day (24 hours) send-out during year (M.C.F.)	378	414
Total number regular meter customers		2,463
Total number prepaid meter customers	404	357
Total number all customers	2,668	2,820

### DUKE POWER COMPANY

Incorporated April, 1917, under the General Laws of New Jersey

Main office: Charlotte, N. C.

Officers (1928-1929): President, G. G. Allen, New York; Secretary and Treasurer, W. C. Parker, New York; Vice-President, W. R. Perkins, New York; Vice-President, W. S. Lee, Charlotte, N. C., Vice-President, N. A. Cocke, Charlotte, N. C.; Vice-President, C. I. Burkholder, Charlotte, N. C.

Towns and Cities served with electricity, wholesale:

(1928): Albemarle, Benton Heights, Boiling Springs, Cherryville, Concord, Cornelius, Catawba, Dallas, Davidson, Ellenboro, Forest City, Gastonia, Granite Falls, Huntersville, Kings Mountain, Landis, Lexington, Lattimore, Lincolnton, Maiden, Monroe, Mooresboro, Mocksville, Newton, Rutherfordton, Shelby, Stanley, Spindale, Abeville, S. C., Clinton, S. C., Due West, S. C., Easley, S. C., Greenwood, S. C., Greer, S. C., Newberry, S. C., Ninety Six, S. C., Prosperity, S. C., Pickens, S. C., Rock Hill, S. C., Seneca, S. C., Simpsonville, S. C., Westminster, S. C.

(1929): Added—Statesville. Eliminated-Ellenboro, Lathmore, Mooresboro, Mocksville, Simpsonville, S. C.

Assets Liabilities			
Title of Account	Balance at End of Year 1928	Title of Account	Balance at End of Year 1928
Fixed capitalCash	492,714.20 207,605.28 22,138,733.00 168,923.02 1,400,401.08 48,422.90 24,570,785.00 18,126.53	Capital stock Long-term debt Notes payable Accounts payable Dividends declared Taxes accrued Interest accrued Advances from affiliated Cos. Retirement reserve Casualty and insurance reserve Miscellaneous unadjusted credits Profit and loss—surplus	\$ 90,319,710.30 47,310,000.00 4,598,981.10 672,641.16 1,805,667.00 1,423,951.82 293,924.13 283,613.71 11,356,835.37 367,662.57 8,049.23 6,495,190.77
Total	\$164,936,217.16	Total	\$164,936,217.16

### BALANCE SHEET-1929

Assets Liabili		LIABILITIES	
Title of Account	Balance at End of Year 1929	Title of Account	Balance at End of Year 1929
Fixed capital	\$120,180,580.87 4,372,946.69 179,486.01 7,735,937.14 354,848.62 1,385,835.89 54,498.18 34,742,365.00 6,396,088.33 24,408.53 1,898,264.55	Capital stock Long-term debt Accounts payable Dividends declared Taxes accrued Interest accrued Advances from affiliated Cos. Retirement reserve Casualty and insurance reserve Miscellaneous unadjusted credits Profit and loss—surplus	\$ 99,319,110.30 47,042,000.00 755,858.75 3,223,448.95 1,354,556.14 268,696.67 362,753.73 14,294,823.45 430,376.66
Total	\$176,965,259.81	Total	\$176,965,259.81

### OPERATING REVENUE AND EXPENSES

	1928	1929	
Operating revenueOperating expenses	\$ 17,064,914.32 7,654,281.30	\$ 17,867,134.20 8,239,773.96	

### STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR

	1928	1929
Rated capacity in kilowatts of generators installed—steam	175,400	285,400
Rated capacity in kilowatts of generators installed—hydraulic.	484,183	483,759
Number of kilowatt hours generated during year—steam	217,024,000	156,030,000
	1,460,768,330	1,510,693,450
Number of kilowatt hours generated during year—hydraulic		
Number of kilowatt hours received from other companies.	79,368,867	221,360,456
Total K.W.H. generated and received (4+5+9)	1,757,161,197	1,888,083,906
K.W.H. used in station and station loss	34,563,221	37,447,953
K.W.H. delivered to transmission system (10-11)	1,722,597,976	1,850,635,953
K.W.H. loss in transmission and transformation	257,585,889	270,692,729
Per cent transmission and transformation (loss 13÷12)	15.67	15.27
K.W.H. delivered distribution system (12-13)	No Record	1,579,943,224
K.W.H. delivered at consumers' premises—sales (15-16)	1,465,012,087	1,579,943,224
K.W.H. delivered transmission system by steam plant	209,462,200	151,952,800
Pounds of coal consumed (including banking) in producing		
above power	313,939,780	235,964,300
Average number of pounds of coal consumed per K.W.H. de-		
livered to transmission system (20 ÷19)	1.5	1.5
B.T.U. per pound of coal	13,500	13,500
Rated capacity in horsepower of boilers installed	15,764	65,940

### DURHAM PUBLIC SERVICE COMPANY

Incorporated February 1, 1901.

Main office: Durham, N. C.

Officers (1928-1929): Vice-President and General Manager, R. L. Lindsey, Durham; Secretary and Treasurer, A. W. Grady, Durham.

Electricity retailed in Durham and Creedmoor.

Street Railway operated in Durham.

### BALANCE SHEET-1928

Assets		Liabilities	
Title of Account	Balance at End of Year 1928	Title of Account	Balance at End of Year 1928
Fixed capital	100,946.40 39,442.21 756.75 500.00 5,001.00	Capital stock	
Total	\$3,778,964.93	Total	\$3,778,964.93

Assets		LIABILITIES	
Title of Account	Balance at End of Year 1929	Title of Account	Balance at End of Year 1929
Fixed capital	16,318.16 19,502.31 283,109.34 374.70 95,619.37 27,235.74 756.75 1.00 1,251.00	Capital stock Long-term debt Accounts payable Consumers' deposits Miscellaneous current liabilities Taxes accrued Interest accrued Miscellaneous accrued liabilities Advances from affiliated Cos. Retirement reserve Contributions for extensions Miscellaneous reserves Profit and loss—surplus	106,102.51 47,870.09
Total	\$3,818,573.91	Total	\$3,818,573.91

### OPERATING REVENUE AND EXPENSES

	1928	1929
Total operating revenue	\$1,420,465.63	\$1,384,818.05
Total operating expenses	1,041,892.74	1,015,547.29
Electric Department—		
Operating revenue	943,336.60	993,491,66
Operating expenses	815,633.49	838,483.49
Street Railway Department—		
Operating revenue	212,079.74	212,563.10
Operating expenses	233,696.57	234,359.32

### STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR

	1928	1929
Rated capacity in kilowatts of generators installed—steam	3,100	3,100
Number of kilowatt hours generated during year—steam	24,100	
Number of kilowatt hours received from other companies	18,219,000	20,468,000
Total K.W.H. generated and received (4+5+9)	18,243,100	20,468,000
K.W.H. used in station and station loss	42,000	45,780
K.W.H. delivered to transmission system (10-11)	18,201,100	20,422,220
K.W.H. loss in transmission and transformation	708,600	798,800
Per cent transmission and transformation (loss 13 ÷ 12)	3.9	3.9
K.W.H. delivered distribution system (12-13)	17,492,500	19,623,420
K.W.H. lost in distribution and otherwise unaccounted for	1,729,769	1,610,456
Per cent distribution loss and otherwise unaccounted for (16 ÷15)	9.8	8.2
K.W.H. delivered at consumers' premises—sales (15-16)	13,292,126	18,012,964
Pounds of coal consumed (including banking) in producing		
above power	250,300	
Rated capacity in horsepower of boilers installed	190	190
Square feet heating surface in boiler feed water economizers	1,724	1,724

## STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

	1928	1929
Total D.C. kilowatt hours delivered to railway feeders during year	892,959	791,265
Number of rotary converters and motor-generator sets	2	2
Rated K.W. capacity	500	300
Number of hours railway operated during year	390,032	6.556
Total number of revenue passengers carried during year	2,632,447	2,606,970
Average number of cars operated	6	6
Total car hours operated during year	390,032	34,165
Total car miles operated during year		271,570
Number of passenger cars owned (motor)	19	12
Number of passenger cars owned (trail)		-
Number of freight and express cars owned	1	
Total all cars owned	20	12
Miles of first main track (route miles)	5.67	3.89
Miles of second main track (miles of double track)		0.00
Miles of sidings, crossovers, car-house and storage tarck		
Total track mileage		3.89
Miles of single track paved by railway company		7.40
Miles of double track paved by railway company	2.12	2.12
Busses:		
Number owned	18	20
Seating capacity	414	464
Average number operated	12	12
Average daily seating capacity	212	276
Length of route (miles)	11.13	20
Car miles operated (year)	706,011	743,769
Number passengers carried	1,968,243	1,860,183
Average fare		.078
	and the same of th	

### ELIZABETH AND SUBURBAN GAS COMPANY

Incorporated May 23, 1927.

Main office: Elizabeth City, N. C.

Officers (1928): President, Francis M. Brooke, Philadelphia; Vice-President, N. H. Gellert, Philadelphia; Secretary and Treasurer, W. W. Arnett, Philadelphia.

Officers (1929): President, N. H. Gellert, Philadelphia; Vice-President, M. T. Cooke, Jr., Philadelphia; Secretary and Treasurer, W. W. Arnett, Philadelphia.

Gas plant operated in Elizabeth City, N. C.

### BALANCE SHEET-1928

Assets		Liabilities	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	727.30 8,668.63 2,951.34 260.47	Capital stock	\$ 62,678.30 100,000.00 302.00 5,398.32 515.00 1,068.50 416.67 20,503.53
Total	\$ 190,882.32	Total	\$ 190,882.32

Assets		Liabilities	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 178,736.58 1,363.32 5,597.69 2,927.34 1,330.80 15.25	Capital stock Long-term debt Accounts payable Consumers' deposits Taxes accrued Interest accrued Miscellaneous accrued liabilities Retirement reserve	\$ 53,444.29 100,000.00 10,544.51 520.00 972.45 416.67 18.51 24,053.55
Total	\$ 189,970.98	Total	\$ 189,970.98

### OPERATING REVENUE AND EXPENSES

	1928	1929
Operating revenueOperating expenses	\$ 35,914.07 32,478.49	\$ 29,890.72 32,866.07

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

	1928	1929
Types of gas-making apparatus (coal, water, oil)	Water	Water
Number of coal gas benches		
Total rated generating capacity (M.C.F.)		
Number of water gas sets	1	1
Total generating capacity (M.C.F.)	150	150
Total plant generating capacity (M.C.F. per day)	150	150
Total holder capacity (M.C.F.)	50	50
Total rated steam boiler capacity (H.P.)	80	80
Annual production water gas (M.C.F.)	17,242	178,805
Total gas manufactured, all kinds (M.C.F.)	17,242.0	17,880.5
Total gas delivered to mains (M.C.F.)	17,242.0	178,880.5
Total gas sales to consumers (M.C.F.)	13,655.3	12,470.0
Total gas used by company (M.C.F.)	299.4	358.5
Total gas unaccounted for (M.C.F.)	3,287.3	5,052.0
Per cent unaccounted for (M.C.F.)	19.2	28.0
Tons of coal carbonized during year		
Gallons of gas oil used during year	36,950	47,815
By-products made: Coke (tons)		
Average yield during year per pound of coal carbonized (cu. ft.)		
Average gallons of oil used per M.C.F. of gas manufactured	2.14	3.60
Average calorific value of gas (B.T.U.)	540	540
Average cost of coal delivered per ton (2000 lbs.)	\$5.68	\$6.00
Average cost of coke delivered per (2000 lbs.)	\$8.82	\$8.50
Average cost of gas oil used per gallon	.0748	.0700
Total miles of gas mains	15.5	15.5
Average pressure at consumers' meters (inches)	6	6
Maximum pressure at consumers' meters (inches)	8	8
Minimum pressure at consumers' meters (inches)	4	4
Maximum day (24 hours) send-out during year. (M C. F.)	50	50
Total number regular meter customers	569	535
Total number prepaid meter customers	156	135
Total number all customers	725	670

### GASTONIA AND SUBURBAN GAS COMPANY

Incorporated June 8, 1917, under General Laws of North Carolina.

Main office: Gastonia.

Officers: President, A. E. Pierce, Chicago; Vice-President, R. L. Aagee, Chicago; Vice-President, George R. Homing, Chicago; Secretary, W. M. McFarland, Chicago; Treasurer, W. A. McCullough, Chicago.

Gas plant at Gastonia.

Assets		LIABILITIES	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 188,253.81 4,223.80 30.00 13,469.70 7,575.05 394.49 2.35	Capital stock Accounts payable Consumer's deposits Taxes accrued Advances from affiliated companies Retirement reserve Miscellaneous unadjusted credits Profit and loss—surplus	\$ 100,000.00 1,761.81 2,908.00 1,656.00 16,791.45 35,156.92 727.39 54,947.63
Total	\$ 213,949.20	Total	\$ 213,949.20

BALANCE SHEET-1929

Assets			LIABILITIES				
Title of Account		Balance at End of Year	Title	of A	ccount		Balance at End of Year
Fixed capital  Cash  Accounts receivable  Materials and supplies  Prepayments  Investments in affiliated  companies  Special deposits		211,917.25 4,736.31 14,312.52 6,325.06 350.21 223.32 1,000.00	Accounts particles of the consumer's Taxes accru Advances from Companie Retirement Miscellaneo credits	depo ded com a s reser us ur	ve		100,000.00 3,587.22 2,820.96 522.19 19,554.81 35,156.92 604.91 76,617.66
Total	s	238,864.67	Total_			\$	238,864.67
					1928		1929
Operating revenueOperating expenses				\$	57,387.79 33,402.19	\$	59,894.87 34,944.07

### STATISTICS OF GAS PTOPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

	1928	1929
Y Control of the Cont		
Types of gas-making apparatus	Water	Water
Number of water gas sets	2	2
Total rated generating capacity (M.C.F.)	450	400
Total plant generating capacity (M.C.F. per day)	450	400
Total holder capacity (M.C.F.)	75	75
Total rated steam boiler capacity (H.P.)	90	90
Annual production water gas (M.C.F.)	31,965	34,155
Total gas manufactured, all kinds (M.C.F.)	31,965	34,155
Total gas delivered to mains (M.C.F.)	31,965	34,145
Total gas sales to consumers (M.C.F.)	27,458	28,819
Total gas used by company (M.C.F.)	434	331
Total gas unaccounted for (M.C.F.)	4,073	4,995
Per cent unaccounted for (M.C.F.)	12.6	14.6
Gallons of gas oil used during year	87,212	94,970
By-products made: Tar (gals.)	8,721	9,474
Average gallons of oil used per M.C.F. of gas manufactured	2.72	2.75
Average calorific value of gas (B.T.U.)	540	540
Average cost of coal delivered per ton (2000 lbs.)	\$5.57	\$5.40
Average cost of coke delivered per ton (2000 lbs.)	\$8.35	\$7.31
Average cost of gas oil used per gallon	.0680	.0703
Total miles of gas mains	32	39.7
Average pressure at consumers' meters (inches)	4	4
Maximum pressure at consumers' meters (inches)	6	6
Minimum pressure at consumers' meters (inches)	3	3
Maximum day (24 hours) send-out during year (M. C. F.)	125	127
Total number regular meter customers	885	898
Total number prepaid meter customers	150	114
Total number all customers	1,035	1,012

### HENDERSON AND OXFORD GAS COMPANY

Incorporated May 19, 1927.

Main office: Henderson, N. C.

Officers: President, H. H. Gellert, Philadelphia; Vice-President, M. T. Cooke, Jr., Philadelphia; Secretary-Treasurer, W. W. Arnett, Jr., Philadelphia.

Gas plants at Henderson and Oxford.

### BALANCE SHEET-1928

Assets		LIABILITY			
Title of Account	Balance at End of Year 1928	Title of Account	Balance at End of Year 1928		
Fixed capital	\$ 217,981.04 936.84 7,512.89 3,407.26 284.35	Capital stock Long-term debt Accounts payable Consumer's deposits Taxes accrued Interest accrued Advances from affiliated companies Retirement reserve	\$ 57,459.28 137,000.00 6,398.92 990.00 1,685.77 570.83 836.72 25,180.86		
Total	230,122.38	Total	230,122.38		

### BALANCE SHEET-1929

Assets		LIABILITY				
Title of Account	Balance at End of Year 1929	Title of Account	Balance at End of Year 1929			
Fixed capital Cash Accounts receivable Materials and supplies Prepayments	\$ 219,436.16 1,723.97 12,136.08 6,750.95 3,238.85	Capital stock	\$ 47,866.13 137,000.00 862.50 28,523.53 1,140.00 339.12 570.83 26,983.90			
Total	\$ 243,286.01	Total	\$ 243,286.01			

### OPERATING REVENUE AND EXPENSES

	1928	1929
Operating RevenueOperating Expenses	\$ 41,625.44 37,986.38	\$ 34,429.69 36,281.72

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

Types of gas-making apparatus  Number of water gas sets  Total rated generating capacity (M. C. F.)  Total plant generating capacity (M. C. F.) per day  Total holder capacity (M. C. F.)  Total rated steam boiler capacity (H. P.).  Annual production water gas (M. C. F.)  Total gas manufactured, all kinds (M. C. F.).  Total gas delivered to mains (M. C. F.)  Total gas used by company (M. C. F.).  Total gas unaccounted for (M. C. F.).  Total gas unaccounted for (M. C. F.).  Gallons of gas oil used during year.	Water  1 150 150 70 100 21,000 21,000 21,000 15,458.7 26.8 5,514.5	Water  1 150 150 70 100 22,022 22,022 24,741.5 134.9
Total rated generating capacity (M. C. F.)  Total plant generating capacity (M. C. F.) per day  Total holder capacity (M. C. F.)  Total rated steam boiler capacity (H. P.)  Annual production water gas (M. C. F.)  Total gas manufactured, all kinds (M. C. F.)  Total gas delivered to mains (M. C. F.)  Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	150 150 70 100 21,000 21,000 21,000 15,458.7 26.8	150 150 70 100 22,022 22,022 22,022 14,741.5 134.9
Total plant generating capacity (M. C. F.) per day  Total holder capacity (M. C. F.)  Total rated steam boiler capacity (H. P.)  Annual production water gas (M. C. F.)  Total gas manufactured, all kinds (M. C. F.)  Total gas delivered to mains (M. C. F.)  Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	150 70 100 21,000 21,000 21,000 15,458.7 26.8	150 70 100 22,022 22,022 22,022 14,741.5 134.9
Total holder capacity (M. C. F.)  Total rated steam boiler capacity (H. P.)  Annual production water gas (M. C. F.)  Total gas manufactured, all kinds (M. C. F.)  Total gas delivered to mains (M. C. F.)  Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	70 100 21,000 21,000 21,000 15,458.7 26.8	70 100 22,022 22,022 22,022 14,741.5 134.9
Total rated steam boiler capacity (H. P.)  Annual production water gas (M. C. F.)  Total gas manufactured, all kinds (M. C. F.)  Total gas delivered to mains (M. C. F.)  Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	100 21,000 21,000 21,000 15,458.7 26.8	100 22,022 22,022 22,022 14,741.5 134.9
Annual production water gas (M. C. F.)  Total gas manufactured, all kinds (M. C. F.)  Total gas delivered to mains (M. C. F.)  Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	21,000 21,000 21,000 15,458.7 26.8	22,022 22,022 22,022 14,741.5 134.9
Total gas manufactured, all kinds (M. C. F.)  Total gas delivered to mains (M. C. F.)  Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	21,000 21,000 15,458.7 26.8	22,022 22,022 14,741.5 134.9
Total gas delivered to mains (M. C. F.)  Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	21,000 15,458.7 26.8	22,022 14,741.5 134.9
Total gas sales to consumers (M. C. F.)  Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	15,458.7 26.8	14,741.5 134.9
Total gas used by company (M. C. F.)  Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)	26.8	134.9
Total gas unaccounted for (M. C. F.)  Per cent unaccounted for (M. C. F.)		
Per cent unaccounted for (M. C. F.)	5,514.5	7 145
Per cent unaccounted for (M. C. F.)		7,145
Gallons of gas oil used during year	26.2	33
	45,339	50,887
Average gallons of oil used per M. C. F. of gas manufactured	2.16	.3
Average calorific value of gas-B, T, U,	540	540
Average cost of coal delivered per ton (2000 lbs,)		\$6.00
Average cost of coke delivered per ton (2000 lbs.)		\$7.75
Average cost of gas oil used per gallon		.07
Total miles of gas mains	32.4	32.4
Average pressure at consumers' meters (inches)		6
Maximum pressure at consumers' meters (inches)		8
Minimum pressure at consumers' meters (inches)		4
Maximum day (24 hours) send-out during year (M. C. F.)		50
Total number regular meter customers	644	511
Total number prepaid meter customers	101	100
Total number all customers	745	611

### NEW BERN-GHENT STREET RAILWAY COMPANY

Incorporated in 1912 under the General Laws of North Carolina.

Main office: New Bern.

Officers: President, F. Sitterding, Richmond, Va.; Secretary and Treasurer, C. J. McCarthy, New Bern.

Street Railway operated in New Bern.

### BALANCE SHEET-1928

Assets	Liabilities					
Title of Account	Balance at End of Year	Title	Balance at End of Year			
Materials and supplies Prepayments Profit and loss—deficit Total	1,000.00 42,500.00	Capital stock Notes payable Matured long-term debt unpaid		43,100.00 60,000.00		
BALANCE SHEET—1929						
Assets Liabilities						
Title of Account	Balance at End of Year	Title of Account		Balance at End of Year		
Profit and loss—deficit	\$ 60,400.00	Capital stock Long-term debt		\$ 400.00 60,000.00		
Total	\$ 60,400.00	Total		\$ 60,400.00		
OPE	RATING REVEN	UE AND EX	PENSES			
			1928	*1929		

Operating revenue\_\_\_\_\_Operating expenses\_\_\_\_\_

# STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

584.00 \$\_\_

489.15

	1928	*1929
Number of rotary converters and motor-generator sets	1	
Rated K.W. capacity	100	
Number or hours railway operated during year	2,172	
Total number of revenue passengers carried during year	1,168	
Average number of cars operated	1	
Total car hours operated during year	2,172	
Number of passengers cars owned (motor)	4	
Total all cars owned	4	
Miles of first main track (route miles)	3.367	
Total track mileage	3.367	

<sup>\*</sup>Not operated.

<sup>\*</sup>Not operated.

### NORTH CAROLINA GAS COMPANY

(Not operated in 1928)

Incorporated February 27, 1928, under the laws of North Carolina, as Lexington Gas Co. June 15 1928, name changed to Lexington and Thomasville Gas Co. Nov. 8, 1928, name changed to North Carolina Gas Co.

Principal office: 313 Lewis Building, Philadelphia, Pa.

Officers (1928-1929): President, N. Henry Gellert; Vice-President, M. T. Cooke, Jr.; Secretary-Treasurer, W. W. Arnett, Jr., all of Philadelphia.

Towns and cities in which gas properties are operated: Lexington, N. C.; Thomasville, N. C.; Reidsville, N. C.; Lakesville, N. C.; Draper, N. C.; Spray, N. C.

### **BALANCE SHEET-1929**

Assets			LIABILITIES			
Title of Account		Balance at End of Year	Title of Account	Balance at End of Year		
		MMO MO4 00				
Fixed capital	\$	772,724.98	Capital stock			
Cash		6,132.15	Long-term debt	725,000.00		
Notes receivable		30,216.20	Notes payable	114,753.05		
Materials and supplies		18,236.38	Accounts payable	29,869.20		
Prepayments		11,332.95	Misc. current liabilities	1,000.00		
Special deposits		30,521.30	Taxes accrued	801.76		
Unamortized debt expense		91,924.77	Interest accrued	7,783,21		
Profit and loss-deficit		48,710.38	Miscellaneous accrued liabilities	593.89		
Total	\$	1,009,801.00	Total	\$ 1,009,801.11		

### OPERATING REVENUE AND EXPENSES

	Operating Revenue 1928	Operating Expenses 1929
Reidsville	\$ 17,481.31 33,928.20	\$ 15,804.00 42,972.05
Total	\$ 51,409.51	\$ 58,776.05

# STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR Lexington, N. C.

Zonagou, it o	
	1929
Types of gas-making apparatus	
Number of water gas sets	
Total rated generating capacity (M.C.F. per day)	
Total holder capacity (M.C.F.)	
Total rated steam boiler capacity (H.P.)	
Total gas manufactured, all kinds (M.C.F.)	
Total gas delivered to mains (M.C.F.)	
Total gas sales to consumers (M.C.F.)	
Total gas used by company (M.C.F.)	
Total gas unaccounted for (M.C.F.)	
Per cent unaccounted for (M.C.F.)	14.3
Gallons of gas oil used during year	
Average gallons of oil used per M.C.F. of gas manufactured	
Average calorific value of gas (B.T.U.)	
Average cost of coal delivered per ton (2000 lbs.)	
Average cost of coke delivered per ton (2000 lbs.)	\$8.00
Average cost of gas oil used per gallon (cents)	7
Total miles of gas mains	17
Average pressure at consumers' meters (inches)	6
Maximum pressure at consumers' meters (inches)	8
Minimum pressure at consumers' meters (inches)	4
Total number regular meter customers	522
Total number prepaid meter customers	
Total number all customers	522

Note-Began operation January 1929.

# STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR Reidsville N. C.

Reidsville, N. C.	
	. 1929
Types of gas-making apparatus (coal, water, oil)	water
Number of water gas sets	1
Total rated generating capacity (M.C.F.)	480
Total holder capacity (M.C.F.)	50
Total rated steam boiler capacity (H.P.)	205
Total gas manufactured, all kinds (M.C.F.)	7,189.8
Total gas delivered to mains (M.C.F.)	7,189.8
Total gas sales to consumers (M.C.F.)	5,967.7
Total gas used by company (M.C.F.)	
Total gas unaccounted for (M.C.F.)	1,222.2
Per cent unaccounted for (M.C.F.)	17
Gallons of gas oil used during year	26,800
Average gallons of oil used per M.C.F. of gas manufactured	4.36
Average calorific value of gas (B.T.U.)	530
Average cost of coal delivered per ton (2000 lbs.)	\$5.80
Average cost of coke delivered per ton (2000 lbs.)	\$8.00
Average cost of gas oil used per gallon (cents)	7
Total miles of gas mains (miles)	27
Average pressure at consumers' meters (inches)	6
Maximum pressure at consumers' meters (inches)	8
Minimum pressure at consumers' meters (inches)	4
Total number regular meter customers	523
Total number prepaid meter customers	
Total number all customers	523

### NORTH CAROLINA PUBLIC SERVICE COMPANY

Incorporated February 28, 1924, under General Laws of North Carolina.

Main office: Charlotte.

Officers (1928-1929): President, E. C. Marshall, Charlotte; Vice-President, R. L. Peterman, Charlotte; Vice-President, A. V. Harril, Charlotte; Vice-President, John Paul Lucas, Charlotte; Treasurer, D. G. Calder, Charlotte; Secretary, W. C. Parker, New York; Assistant Secretary, L. H. Adams, Charlotte.

Cities and towns served with electricity, retail: Burlington, Greensboro, High Point, Salisbury.

Cities and towns served with electricity (wholesale) for resale: High Point.

Gas plants operated at Burlington, Greensboro, High Point, Salisbury, Winston-Salem.

Street Railways operated in Greensboro, High Point, Salisbury.

### BALANCE SHEET-1928

Assets			
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 11,723,616.74	Capital stock	\$ 565,273.78
Cash		Long-term debt	8,228,100.00
Notes receivable	1,000.00	Accounts payable	167,472.50
Accounts receivable	435,786.05	Consumer's deposits	74,105.84
Interest and dividends receivable		Dividends declared	2,939.11
Materials and supplies	231,311.60	Miscellaneous current liabilities	4,387,367.65
Prepayments	13,563.59	Taxes accrued	131,686.66
Miscellaneous investments	2,604.00	Interest accrued	34,502.50
Sinking funds	966.81	Miscellaneous accrued liabilities	19,512.30
Miscellaneous special funds	9,185.00	Retirement reserve	328,557.98
Unamortized debt expense	476,107.89	Contributions for extensions	6,381.23
Miscellaneous suspense	3,891.19	Contingency reserve	210,478.16
Treasury securites—bonds	1,590,900.00	Miscellaneous reserve	36,556.73
		Profit and loss—surplus	407,542.70
Total	\$ 14,600,477.14	Total	\$ 14,600,477.14

### BALANCE SHEET-1929

Assets		Liabilities	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 12,210,889.22 74,684.96 935.00 460,950.58 183,353.78 9,238.11 2,604.00 1,069.72 9,135.00 457,424.31 2,891.19 1,575,900.00	Capital stock	94,130.60 33,571.25 18,226.20 459,038.28 8,937.44
Total	\$ 14,989,075.87	Total	\$ 14,989,075.87

### OPERATING REVENUE AND EXPENSES

	Greensboro	High Point	Burlington	Salisbury	Winston-Salem
Electric— Revenues 1928	\$ 908,289.47	\$ 446,766.35	\$ 363,032.15	\$ 119,218.03	
Expenses 1928 Revenue 1929 Expenses 1929	470,916.47 971,928.35 539,197.59	340,937.64 531,510.65 383,888.74	217,573.72 382,649.24 241,024.89	95,005.94 126,470.84 93,334.43	
Gas— Revenue 1928_ Expenses 1928_ Revenue 1929_ Expenses 1929_	296,443.11 148,530.88 299,836.30 171,699.78	92,537.82 49,103.64 98,581.86 40,709.73	25,495.23 13,558.35 29,092.13 14,935.69	81,109.54 42,687.19 75,758.64 43,360.23	221,588.05 108,259.48 218,680.70 112,099.73
Street Railway— Revenue 1928 Expenses 1928 Revenue 1929 Expenses 1929	128,545.33 112,049.71 111,735.98 156,523.05	1,200.00 5,102.21 1,517.00 9,732.22		31,822.17 30,268.95 28,687.89 34,905.48	

Total	-Fatire	

Revenue 1928	2,783,620.86
Expenses 1928	1,664,916.36
Revenue 1929	
Expenses 1929	

# STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR Greensboro

	1928	1929
Rated capacity in kilowatts of generators installed —steam	None	None
Rated capacity in kilowatts of generators installed—hydraulic  Average load factor on plant during year	None	None
Number of kilowatt hours received from other companies	24,396,790	28,396,910
Total K.W.H. generated and received (4+5+9)	24,396,790	28,396,910
K.W.H. used in station and station loss	396,889	544,136
K.W.H. delivered to transmission system (10-11)	23,999,901	27,852,774
K.W.H. delivered distribution system (12-13)	23,999,901	27,852,774
K.W.H. lost in distribution and otherwise unaccounted for	3,605,185	3,628,316
Per cent distribution loss and otherwise unaccounted for (16 ÷15)	15	13
K.W.H. delivered at consumers' premises—sales (15-16)	20,394,716	24,224,458

# STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR High Point

	1928	1929
Rated capacity in kilowatts of generators installed—steam	None	None
Rated capacity in kilowatts of generators installed—hydraulic	None	None
Number of kilowatt hours received from other companies	24,404,490	29,513,000
Total K.W.H. generated and received (4+5+9)	24,404,490	29,513,000
K.W.H. used in station and station loss	222,627	219,224
K.W.H. delivered to transmission system (10-11)	24,181,863	29,293,776
K.W.H. delivered distribution system (12-13)	24,181,863	29,293,776
K.W.H. lost in distribution and otherwise unaccounted for	1,217,595	1,634,994
Per cent distribution loss and otherwise unaccounted for (16 ÷15)	5	5.6
K.W.H. delivered at consumers' premises—sales (15-16)	-22,964,268	27,658,782

# STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR Burlington

	1928	1929
Rated capacity in kilowatts of generators installed—steam	None	None
Rated capacity in kilowatts of generators installed—hydraulic	None	None
Number of kilowatt hours received from other companies	11,898,957	13,268,723
Total K.W.H. generated and received (4+5+9)	11,898,957	13,268,723
K.W.H. used in station and station loss	91,581	110,426
K.W.H. delivered to transmission system (10-11)	11,807,376	13,158,297
K.W.H. delivered distribution system (12-13)	11,807,376	13,158,297
K.W.H. lost in distribution and otherwise unaccounted for	1,918,336	1,731,809
Per cent distribution loss and otherwise unaccounted for (16 ÷15)	16.2	13.05
K.W.H. delivered at consumers' premises—sales (15-16)	9,889,040	11,426,488

# STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR Salisbury

	1928	1929
Rated capacity in kilowatts of generators installed—steam	None	None
Rated capacity in kilowatts of generators installed—hydraulic	None .	None
Number of kilowatt hours received from other companies	3,019,670	3,073,460
Total K.W.H. generated and received	3,019,670	3,073,460
K.W.H. used in station and station loss	140,059	147,935
K.W.H. delivered to transmission system	2,879,611	2,925,525
K.W.H. delivered distribution system	2,879,611	2,925,525
K.W.H. lost in distribution and otherwise unaccounted for	469,054	326,167
Per cent distribution loss and otherwise unaccounted for	16.3	10.61
K.W.H. delivered at consumers' premises—sales	2,410,557	2,599,358

# STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR Greensboro

	1928	1929
Types of gas-making apparatus	Coal and water	Coal and water
Number of coal gas benches	7	7
Total rated generating capacity (M.C.F.)	420	420
Number of water gas sets	1	1
Total rated generating capacity	660	660
Total plant generating capacity (M.C.F. per day)	1,080	1,080
Total holder capacity (M.C.F.)	240	240
Total rated steam boiler capacity (H.P.)	150	150
Total gas manufactured, all kinds (M.C.F.)		233,192
Total gas delivered to mains (M.C.F.)	219,720	233,192
Total gas sales to consumers (M.C.F.)	167,245	177,392
Total gas used by company (M.C.F.)	752	773
Total gas unaccounted for (M.C.F.)		55,027
Per cent unaccounted for (M.C.F.)	24.0	23.6
Tons of coal carbonized during year	12,656.06	11,783.00
Gallons of gas oil used during year	186,753	260,313
By-products made:		
Coke (tons)	8,404	7,855
Tar (gals.)	149,375	149,111
Average yield during year per pound of coal carbonized (cu. ft.)	6.08	5.05
Average gallons of oil used per M.C.F. of gas manufactured	2.9	2.8
Average calorific value of gas (B.T.U.)	540	540
Average cost of coal delivered per ton (2000 lbs.)	\$5.304	\$5.299
Average cost of coke delivered per ton (2000 lbs.)	\$5.00	\$5.00
Average cost of gas oil used per gallon	.0675	.0671
Total miles of gas mains	97.22	98.64
Average pressure at consumers' meters (inches)	4	4
Maximum pressure at consumers' meters (inches)	6	- 6
Minimum pressure at consumers' meters (inches)	3	3
Maximum day (24 hours) send-out during year (M.C.F.)	748	770
Total number all customers	4,587	4,823

# STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR High Point

	1928	1929
Types of gas-making apparatus		Coal and water
Number of coal gas benches		3
Total rated generating capacity (M.C.F.)		180
Number of water gas sets		1
Total rated generating capacity (M.C.F.)		50
Total plant generating capacity (M.C.F. per day)		230
Total holder capacity (M.C.F.)		125
Total rated steam boiler capacity (H.P.)		50
Total gas manufactured, all kinds (M.C.F.)	60,111	61,903
Total gas delivered to mains (M.C.F.)	60,111	61,903
Total gas sales to consumers (M.C.F.)		49,831
Total gas used by company (M.C.F.)	324	667
Total gas unaccounted for (M.C.F.)	12,824	11,405
Per cent unaccounted for (M.C.F.)		18.42
Tons of coal carbonized during year	4,669	4,933
Gallons of gas oil used during year	280	560
By-products made:		
Coke (tons)	3,174	3,287
Tar (gals.)	40,866	52,741
Average yield during year per pound of coal carbonized (cu. ft.)	6.12	7.90
Average gallons of oil used per M.C.F. of gas manufactured	4	3
Average calorific value of gas (B.T.U.)	540	540
Average cost of coal delivered per ton (2000 lbs.)	\$5.80	\$5.064
Average cost of coke delivered per ton (2000 lbs.)	\$5.00	\$5.00
Average cost of gas oil used per gallon (cents)	.0792	.0790
Total miles of gas mains	29.12	31.32
Average pressure at consumers' meters (inches)	4	4
Maximum pressure at consumers' meters (inches)	7	7
Minimum pressure at consumers' meters (inches)	3½	31/2
Maximum day (24 hours) send-out during year (M.C.F.)	142	216
Total number all customers	1,372	1,438

STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR Burlington

	1928	1929
Types of gas-making apparatus	Water	Water
Number of water gas sets	1	1
Total rated generating capacity (M.C.F.)	50	50
Total plant generating capacity (M.C.F. per day)		
Total holder capacity (M.C.F.)	90	90
Total rated steam boiler capacity (H.P.)	50	50
Total gas manufactured, all kinds (M.C.F.)	14,793	16,541
Total gas delivered to mains (M.C.F.)	14,793	16,541
Total gas sales to consumers (M.C.F.)	12,081	14,148
Total gas used by company (M.C.F.)	367	388
Total gas unaccounted for (M.C.F.)	2,345	2,005
Per cent unaccounted for (M.C.F.)	16.00	12.12
Gallons of gas oil used during year	36,643	45,450
Average gallons of oil used per M.C.F. of gas manufactured	5	2.8
Average calorific value of gas (B.T.U.)	540	540
Average cost of coal delivered per (2000 lbs.)	\$6.312	\$5.862
Average cost of coke delivered per ton (2000 lbs.)	\$5.00	\$5.00
Average cost of gas oil used per gallon (cents)	.0676	.067
Total miles of gas mains	17.4	17.7
Average pressure at consumers' meters (inches)	4	4
Maximum pressure at consumers' meters (inches)	4	4
Minimum pressure at consumers' meters (inches)	4	4
Maximum day (24 hours) send-out during year (M.C.F.)	66.6	68.0
Total number all customers	410	442

# STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR Salisbury

Types of gas-making apparatus coal  Number of coal gas benches 4  Total rated generating capacity (M.C.F.) 240  Total plant generating capacity (M.C.F. per day) 240  Total holder capacity (M.C.F.) 140  Total rated steam boiler capacity (H.P.) 20  Total gas manufactured, all kinds (M.C.F.) 53,613  Total gas manufactured, all kinds (M.C.F.) 53,613  Total gas sales to consumers (M.C.F.) 53,613  Total gas used by company (M.C.F.) 523  Total gas used by company (M.C.F.) 523  Total gas used by company (M.C.F.) 523  Total gas unaccounted for (M.C.F.) 12,425  Total gas unaccounted for (M.C.F.) 23  Per cent unaccounted for (M.C.F.) 12,425  Tons of coal carbonized during year 4,273  Tar (gals.) 50,300  Average yield during year per pound of coal carbonized (cu. ft.) 6.34  Average cost of coal delivered per ton (2000 lbs.) \$5.00  Average cost of coal delivered per ton (2000 lbs.) \$5.00  \$5.00  Total miles of gas mains 38.5  Average pressure at consumers' meters (inches) 7  Minimum pressure at consumers' meters (inches) 7  Minimum pressure at consumers' meters (inches) 34/4  Maximum pressure at consumers' meters (inches) 155,6  Total passured 4 4 4 175,000  Average date devices of the consumers' meters (inches) 7  Minimum pressure at consumers' meters (inches) 155,6  Total miles of gas mains 175,000  Moriemed Accept devices are deviced on the consumers' meters (inches) 155,6  Total miles of gas mains 175,000  Moriemed Accept devices are deviced on the consumers' meters (inches) 175,000	Salisbury		
Number of coal gas benches       4       4         Total rated generating capacity (M.C.F.)       240       240         Total plant generating capacity (M.C.F.) per day)       240       240         Total holder capacity (M.C.F.)       140       140         Total rated steam boiler capacity (H.P.)       20       20         Total gas manufactured, all kinds (M.C.F.)       53,613       49,898         Total gas delivered to mains (M.C.F.)       53,613       49,898         Total gas used by company (M.C.F.)       523       655         Total gas used by company (M.C.F.)       523       655         Total gas unaccounted for (M.C.F.)       12,425       11,330         Per cent unaccounted for (M.C.F.)       23       22,70         Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Coke (tons)       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas ma		1928	1929
Total rated generating capacity (M.C.F.)         240         240           Total plant generating capacity (M.C.F.) er day)         240         240           Total holder capacity (M.C.F.)         140         140           Total rated steam boiler capacity (H.P.)         20         20           Total gas manufactured, all kinds (M.C.F.)         53,613         49,898           Total gas delivered to mains (M.C.F.)         53,613         49,898           Total gas used by company (M.C.F.)         523         655           Total gas used by company (M.C.F.)         523         655           Total gas unaccounted for (M.C.F.)         12,425         11,330           Per cent unaccounted for (M.C.F.)         23         22.70           Tons of coal carbonized during year         4,273         3,983           By-products made:         2,922         2,673           Coke (tons)         2,922         2,673           Tar (gals.)         50,300         39,868           Average yield during year per pound of coal carbonized (cu. ft.)         6.34         8.00           Average cost of coal delivered per ton (2000 lbs.)         \$5.095         \$5.125           Average cost of coke delivered per ton (2000 lbs.)         \$5.00         \$5.00           Total miles of gas main	Types of gas-making apparatus	coal	coal
Total rated generating capacity (M.C.F.)         240         240           Total plant generating capacity (M.C.F.) er day)         240         240           Total holder capacity (M.C.F.)         140         140           Total rated steam boiler capacity (H.P.)         20         20           Total gas manufactured, all kinds (M.C.F.)         53,613         49,898           Total gas delivered to mains (M.C.F.)         53,613         49,898           Total gas used by company (M.C.F.)         523         655           Total gas used by company (M.C.F.)         523         655           Total gas unaccounted for (M.C.F.)         12,425         11,330           Per cent unaccounted for (M.C.F.)         23         22.70           Tons of coal carbonized during year         4,273         3,983           By-products made:         2,922         2,673           Coke (tons)         2,922         2,673           Tar (gals.)         50,300         39,868           Average yield during year per pound of coal carbonized (cu. ft.)         6.34         8.00           Average cost of coal delivered per ton (2000 lbs.)         \$5.095         \$5.125           Average cost of coke delivered per ton (2000 lbs.)         \$5.00         \$5.00           Total miles of gas main	Number of coal gas benches	4	4
Total holder capacity (M.C.F.)         140         140           Total rated steam boiler capacity (H.P.)         20         20           Total gas manufactured, all kinds (M.C.F.)         53,613         49,898           Total gas delivered to mains (M.C.F.)         53,613         49,898           Total gas sales to consumers (M.C.F.)         40,665         37,913           Total gas used by company (M.C.F.)         523         655           Total gas unaccounted for (M.C.F.)         23         22.70           Tons of coal carbonized during year         4,273         3,983           By-products made:         2,922         2,673           Tar (gals.)         50,300         39,868           Average yield during year per pound of coal carbonized (cu. ft.)         6.34         8.00           Average calorific value of gas (B.T.U.)         542         542           Average cost of coal delivered per ton (2000 lbs.)         \$5.095         \$5.125           Average pressure at consumers' meters (inches)         4         4           Average pressure at consumers' meters (inches)         7         7           Maximum pressure at consumers' meters (inches)         31½         3½	Total rated generating capacity (M.C.F.)	240	240
Total rated steam boiler capacity (H.P.)         20         20           Total gas manufactured, all kinds (M.C.F.)         53,613         49,898           Total gas delivered to mains (M.C.F.)         53,613         49,898           Total gas sales to consumers (M.C.F.)         53,613         49,898           Total gas used by company (M.C.F.)         523         655           Total gas unaccounted for (M.C.F.)         12,425         11,330           Per cent unaccounted for (M.C.F.)         23         22,70           Tons of coal carbonized during year         4,273         3,983           By-products made:         2,922         2,673           Tar (gals.)         50,300         39,868           Average yield during year per pound of coal carbonized (cu. ft.)         6.34         8.00           Average calorific value of gas (B.T.U.)         542         542         542           Average cost of coal delivered per ton (2000 lbs.)         \$5.095         \$5.125           Average cost of coke delivered per ton (2000 lbs.)         \$5.00         \$5.00           Total miles of gas mains         38.5         38.2           Average pressure at consumers' meters (inches)         7         7           Maximum pressure at consumers' meters (inches)         7         7 <td>Total plant generating capacity (M.C.F. per day)</td> <td>240</td> <td>240</td>	Total plant generating capacity (M.C.F. per day)	240	240
Total gas manufactured, all kinds (M.C.F.)       53,613       49,898         Total gas delivered to mains (M.C.F.)       53,613       49,898         Total gas sales to consumers (M.C.F.)       53,613       49,898         Total gas used by company (M.C.F.)       523       655         Total gas unaccounted for (M.C.F.)       12,425       11,330         Per cent unaccounted for (M.C.F.)       23       22,70         Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Coke (tons)       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       7       7         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Total holder capacity (M.C.F.)	140	140
Total gas delivered to mains (M.C.F.)       53,613       49,898         Total gas sales to consumers (M.C.F.)       40,665       37,913         Total gas used by company (M.C.F.)       523       655         Total gas unaccounted for (M.C.F.)       12,425       11,330         Per cent unaccounted for (M.C.F.)       23       22,70         Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average pressure at consumers meters (inches)       38.5       38.5         Average pressure at consumers meters (inches)       7       7         Maximum pressure at consumers meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Total rated steam boiler capacity (H.P.)	20	20
Total gas sales to consumers (M.C.F.)       40,665       37,913         Total gas used by company (M.C.F.)       523       655         Total gas unaccounted for (M.C.F.)       12,425       11,330         Per cent unaccounted for (M.C.F.)       23       22,70         Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       7       7         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Total gas manufactured, all kinds (M.C.F.)	53,613	49,898
Total gas used by company (M.C.F.)       523       655         Total gas unaccounted for (M.C.F.)       12,425       11,330         Per cent unaccounted for (M.C.F.)       23       22.70         Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       7       7         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Total gas delivered to mains (M.C.F.)	53,613	49,898
Total gas unaccounted for (M.C.F.)       12,425       11,330         Per cent unaccounted for (M.C.F.)       23       22.70         Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (eu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Total gas sales to consumers (M.C.F.)	40,665	37,913
Per cent unaccounted for (M.C.F.)       23       22.70         Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (eu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Total gas used by company (M.C.F.)	523	655
Tons of coal carbonized during year       4,273       3,983         By-products made:       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       7       7         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Total gas unaccounted for (M.C.F.)	12,425	11,330
By-products made:       2,922       2,673         Coke (tons)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Per cent unaccounted for (M.C.F.)	23	22.70
Coke (tons)       2,922       2,673         Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Tons of coal carbonized during year	4,273	3,983
Tar (gals.)       50,300       39,868         Average yield during year per pound of coal carbonized (cu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	By-products made:		
Average yield during year per pound of coal carbonized (eu. ft.)       6.34       8.00         Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Coke (tons)	2,922	2,673
Average calorific value of gas (B.T.U.)       542       542         Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Tar (gals.)	50,300	
Average cost of coal delivered per ton (2000 lbs.)       \$5.095       \$5.125         Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Average yield during year per pound of coal carbonized (cu. ft.)	6.34	8.00
Average cost of coke delivered per ton (2000 lbs.)       \$5.00       \$5.00         Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Average calorific value of gas (B.T.U.)	542	542
Total miles of gas mains       38.5       38.2         Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Average cost of coal delivered per ton (2000 lbs.)	\$5.095	
Average pressure at consumers' meters (inches)       4       4         Maximum pressure at consumers' meters (inches)       7       7         Minimum pressure at consumers' meters (inches)       3½       3½	Average cost of coke delivered per ton (2000 lbs.)	\$5.00	
Maximum pressure at consumers' meters (inches) 7 7 7 Minimum pressure at consumers' meters (inches) 3½ 3½ 3½	Total miles of gas mains	38.5	38.2
Minimum pressure at consumers' meters (inches)	Average pressure at consumers' meters (inches)	4	
probato to constitució motors (motors)	Maximum pressure at consumers' meters (inches)	7	
Maximum day (24 hours) and out during year (M C F) 185 6 175 0	Minimum pressure at consumers' meters (inches)	31/2	
and the state of t	Maximum day (24 hours) send-out during year (M.C.F.)	185.6	175.0
Total number all customers	Total number all customers	1,493	1,449

## STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

### Winston-Salem

•	1928	1929
Types of gas-making apparatus	Coal and water	Coal and water
Number of coal gas benches	6	
Total rated generating capacity (M.C.F.)	360	360
Number of water gas sets	1	
Total rated generating capacity (M.C.F.)	100	100
Total plant generating capacity (M.C.F. per day)		460
Total holder capacity (M.C.F.)	310	310
Total rated steam boiler capacity (H.P.)	150	150
Total gas manufactured, all kinds (M.C.F.)		148,188
Total gas delivered to mains (M.C.F.)	145,095	148,188
Total gas sales to consumers (M.C.F.)		123,924
Total gas used by company (M.C.F.)		106
Total gas unaccounted for (M.C.F.)	21,307	24,158
Per cent unaccounted for (M.C.F.)	15.0	16.3
Tons of coal carbonized during year	11,657	11,48
Gallons of gas oil used during year	18,842	34,702
By-products made:		
Coke (tons)	7,582	7,650
Tar (gals.)	157,961	144,720
Average yield during year per pound of coal carbonized (cu. ft.)	5.90	7.7
Average gallons of oil used per M.C.F. of gas manufactured	3.60	3.80
Average calorific value of gas (B.T.U.)	540	540
Average cost of coal delivered per ton (2000 lbs.)	\$5.212	\$5.115
Average cost of coke delivered per (2000 lbs.)	\$5.00	\$5.00
Average cost of gas oil used per gallon (cents)	.0669	.0659
Total miles of gas mains	90.32	93.3
Average pressure at consumers' meters (inches)	4	4
Maximum pressure at consumers' meters (inches)	7	
Minimum pressure at consumers' meters (inches)	3	
Maximum day (24 hours) send-out during year (M.C.F.)	509.3	514.0
Total number all customers	3,216	3,165

# STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

### Greensboro

	1928	1929
Number of kilowatt hours purchased during year (K.W.H.)	1,262,100	1,383,300
Number or rotary converters and motor-generator sets	2	2
Rated K.W. capacity	1,000	1,000
Number of hours railway operated during year		
Total number of revenue passengers carried during year	2,124,469	1,977,297
Average number of cars operated	12	11
Total car hours operated during year	76,097	77,084
Total car miles operated during year	613,273.25	597,964.84
Number of passengers cars owned (motor)	27	32
Total all cars owned	27	32
Miles of first main track (route miles)	11.90	11.90
Miles of second main track (miles of double track)	.75	.75
Miles of sidings, crossovers, car-house and storage track		·
Total track mileage	12.65	12.65
Miles of single track paved by railway company	5	5
Miles of double track paved by railway company	.75	.75
Busses:		
Number owned	11	11
Seating capacity	10	10
Average daily seating capacity	242	242
Length bus route	20.9	20.9
Car miles operated, year	491,175	491,175
Number passengers carried	1,274,449	1,274,449
Average fare:		
Cash fare	.10	.10
Tokens	.061/4	.061/4

# STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

### High Point

	1928	1929
Number of rotary converters and motor-generator sets	1	1
Rated K.W. capacity	1,000	1,000
Miles of first main track (route miles)	6.64	6.64
Miles of second main track (miles of double track)	.20	.20
Total track mileage	8.84	8.84
Miles of single track paved by railway company	4.10	4.10
Busses:		
Number owned		. 6
Seating capacity		5
Average number operated		5
Average daily seating capacity		132
Length of bus route		6.8
Car miles operated, year		264,737
Number passengers carried		658,614
Average fare:		
Cash		.10
Tokens		.063

### STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

### Salisbury

	1928	1929
	kerne grandle	
Rated capacity in kilowatts of generator installed (K.W.)		
Number of kilowatt hours generated during year (K.W.H.)		
Number of kilowatt hours purchased during year (K.W.H.)	395,180	372,940
Total D.C. kilowatt hours delivered to railway feeders during year (K.W.H.)		
Maximum 2-minute peak or demand on railway feeders during year (K.W.)		
Number of rotary converters and motor-generator sets	1	1
Rated K.W. capacity	1,000	1,000
Number of hours railway operated during year		
Total number of revenue passengers carried during year	482,326	438,109
Average number of cars operated	4	3
Total car hours operated during year	19,297	19,269
Total car miles operated during year	162,392.08	161,810.16
Number of passenger cars owned (motor)	8	8
Number of passenger cars owned (trail)		
Number of freight and express cars owned		
Total all cars owned	8	8
Miles of first main track (route miles)	6.86	6.86
Miles of second man track (miles of double track)		
Miles of sidings, crossovers, car-house and storage track	.30	.30
Total track mileage	5.16	7.16
Miles of single track paved by railway company	7	7
Miles of double track paved by railway company	.5	.5

### RALEIGH GAS COMPANY

Incorporated October 12, 1929, under the Laws of North Carolina.

Main office: Raleigh, N. C.

Officers: President, Walter Whetstone; Vice-President, B. F. Pickard; secretary, C. A. McClure; Treasurer, H. W. LeBoutillier, all of Philadelphia, Pa.

City in which gas plant is operated: Raleigh.

### BALANCE SHEET-1929

Assets	Assets Liabilities		
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital \$ Cash \$ Accounts receivable \$ Interest and dividends receivable Materials and supplies \$ Prepayments \$ Clearing or apportionment accounts \$ Miscellaneous suspense \$	2,131,432.76 7,385.80 142,778.62 487.50 37,656.20 11,052.98 4,439.17 169.48	Capital stock	\$ 2,232,500.00 59,806.74 27,022.44 6,292.44 9,780.89
Total	2,335,402.51	Total	\$ 2,335,402.51

### OPERATING REVENUE AND EXPENSES-1929

Operating revenue	\$45,350.58
Operating expenses	29,573.30

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

	1929
Types of gas-making apparatus	Coal, water
Number of coal gas benches	8
Total rated generating capacity (M.C.F. per day)	800
Number of water gas sets	1
Total rated generating capacity (M.C.F. per day)	200
Total plant generating capacity (M.C.F. per day)	1,000
Total holder capacity (M.C.F.)	250
Total rated steam boiler capacity (H.P.)	150
Annual production coal gas (M.C.F.)	162,588
Annual production water gas (M.C.F.)	31,916
Total gas manufactured, all kinds (M.C.F.)	32,144.5
Total gas delivered to mains (M.C.F.)	32,144.5
Total gas sales to consumers (M.C.F.)	26,390.6
Total gas used by company (M.C.F.)	
Total gas unaccounted for (M.C.F.)	5,753.9
Per cent unaccounted for (M.C.F.)	17.9
Tons of coal carbonized during year	3,188.5
Gallons of gas oil used during year	16,558
By-products made:	
Coke (tons)	2,084
Tar (gals.)	39,918
Average yield during year per pound of coal carbonized (cu. ft.)	5.79
Average gallons of oil used per M.C.F. of gas manufactured	3.49
Average calorific value of gas (B.T.U.)	536
Average cost of coal delivered per ton (2000 lbs.)	\$5.35
Average cost of coke delivered per ton (2000 lbs.)	
Average cost of gas oil used per gallon (cents)	.067
Total miles of gas mains	78
Average pressure at consumers' meters (inches)	4.5
Maximum pressure at consumers' meters (inches)	6
Minimum pressure at consumers' meters (inches)	3
Maximum day (24 hours) send-out during year (M.C.F.)	729
Total number regular meter customers	4,251
Total number prepaid meter customers	58
Total number all customers	4,309

### SOUTHERN PUBLIC UTILITIES COMPANY

Incorporated, March 7, 1913, under the Laws of Maine.

Main office: Charlotte.

Officers: President, E. C. Marshall, Charlotte; Vice-President, A. V. Harrill, Charlotte: Vice-President, R. L. Peterman, Charlotte; Vice-President, John Paul Lucas, Charlotte; Secretary, W. C. Parker, New York; Treasurer, D. G. Calder, Charlotte.

1928: Electricity retailed in following towns and cities: Charlotte, Winston-Salem, Thomasville, Belmont, Mt. Holly, China Grove, Bessemer City, Hiddenite, Hickory, Reidsville, Mathews, Salisbury, Rockwell, Cooleemee Icard, Hildebran, Connelly Springs, Rutherford College, Grover, Mt. Airy, Elkin, New London, Norwood, Spencer, East Spencer, Kernersville, Marshville, Cleveland, Indian Trail, Madison, Wingate, Taylorsville, King, Pinnacle, Rural Hall, N. Wilkesboro, Denton, Stoneville, Wilkesboro, Troutman, Conover, Ronda, Hendersonville, Tuxedo, Saluda, Tryon, Columbus, Mill Springs, Midway, Mt. Pleasant, Walnut Cove, Waxhaw.

1929 Additions: Stanly, Goodsonville, Gastonia, Mooresville, Claremont, Pilot Mt., Mocksville, Valdere, Catawba, Ellenboro, Brevard, Mouresboro, Lattimore, Harmony, Boiling Springs, Marion, Old Fort, Yadkin County.

Gas plant operated in Charlotte.

Street Railways operated in Charlotte and Winston-Salem.

### BALANCE SHEET-1928

Assets		Liabilities	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
			•
Fixed capital			\$ 10,827,500.00
Cash	851,612.68	Long-term debt	
Notes receivable	14,050.86	Notes payable	
Accounts receivable	5,716,651.61	Accounts payable	
Interest and dividends receivable	3,746.35	Consumer's deposits	268,022.75
Materials and supplies	664,634.21	Dividends declared	162,412.50
Prepayments	24,718.61	Miscellaneous current liabilites	87,196.85
Investments in affiliated		Taxes accrued	418,423.00
companies	2,244,119.84	Interest accrued	13,031.53
Miscellaneous investments	32,727.86	Advances from affiliated	
Sinking funds	28,015.85	companies	
Miscellaneous special funds	25,756.32	Retirement reserve	4,976,091.86
Special deposits	3,478.88	Casualty and insurance reserve	775,817.15
Unamortized debt expense	426,251.65	Profit and loss—surplus	3,348,239.76
Miscellaneous suspense	163,542.09		
Reacquired securities—bonds	30,978.40		
Total	\$ 44,284,992.29	Total	\$ 44,284,992.29

### BALANCE SHEET-1929

Assets		Liabilities	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 36,683,395.70 847,538.50 7,273.86 5,845,376.16 14,326.32 633,379.36 21,244.29 2,276,846.70 1,092,834.92 35,880.01 31,005.68 3,478.88 551,140.67 374,549.15 30,978.40	Capital stock	\$ 21,000,000.00 17,580,000.00 44,500.00 512,299.44 295,294.70 315,000.00 74,321.56 391,010.08 11,450.98 6,046,195.24 866,218.81 1,312,957.79
Total	\$ 48,449,248.60	Total	\$ 48,449,248.60

### ELECTRIC REVENUE AND EXPENSES

ELECTRIC REVENUE AND EXPENSES					
	1928		1929		
	Revenue	Expenses	Revenue	Expenses	
Charlotte	\$1,537,365.93	\$ 927,704.54	\$1,693,274.75	\$ 989,397.30	
Winston-Salem	1,086,600.38	761,061.60	1,172,170.06	741,714.62	
Thomasville	126,608.68	102,092.47	141,171.77	113,394.80	
Belmont	32,585.75	24,935.09	39,544.46	28,654.95	
1Mount Holly	24,669.95	20,876.31	31,261.16	26,606.23	
<sup>2</sup> Kannapolis District	35,204.81	30,090.84	59,777.63	50,875.54	
Bessemer City	23,680.76	16,572.19	25,128.89	19,616.11	
Hickory	220,458.94	159,949.71	239,356.23	169,659.05	
Reidsville	142,868.22	106,811.27	139,205.55	97,868.06	
3Matthews Group	19,103.79	18,962.91	19,702.76	21,819.78	
4Salisbury Group	186,580.56	185,856.51	193,579.63	179,437.54	
5Rockwell	22,423.38	21,960.91	30,833.92	29,246.76	
6Icard	14,846.41	12,890.66	28,065.99	22,458.82	
Grover	6,964.10	5,793.23	8,793.94	8,218.44	
Mount Airy	145,817.58	109,687.70	158,328.73	115,362.02	
<sup>7</sup> Elkin Group	46,899.72	38,520.18	53,451.65	43,377.61	
Norwood	10,079.60	9,955.21	10,740.49	9,821.65	
Kernersville	32,927.54	28,600.05	35,205.67	31,126.39	
8Marshville	40,400.37	49,948.69	38,141.43	47,736.22	
Cleveland Group	15,590.14	15,024.49	31,972.55	28,423.60	
<sup>10</sup> Taylorsville Group	23,447.99	20,466.02	25,988.25	23,183.81	
King	9,727.01	7,890.51	11,447.63	8,990.13	
<sup>11</sup> North Wilkesboro Group	56,515.87	51,193.11	74,578.65	68,199.26	
New London	10,251.03	11,645.26	10,956.12	12,386.75	
12Madison Group	44,341.45	28,013.61	58,647.10	37,424.97	
Troutman	7,105.13	5,509.23	7,585.84	7,449.61	
13Conover	11,403.93	8,971.37	21,915.78	19,471.56	
14Hendersonville Group	181,462.79	151,640.80	180,701.26	153,702.14	
15Tryon Group	46,531.87	41,732.74	44,527.92	44,632.97	
Goodsonville			13,320.13	11,514.04	
Gastonia			35,481.54	31,760.83	
Mooresville			52,968.15	57,301.98	
Pilot Mountain			7,838.50	7,215.03	
16Ellenboro Group			7,827.25	6,992.48	
Brevard			9,107.85	9,480.30	
Yadkin County System			1,270.13	1,270.94	
Marion			2,666.31	2,591.08	
Old Fort			758.44	177.55	
Lake Tahoma			526.50	102.91	
Total	\$4,224,463.68	\$2,974,357.21	\$4,717,820.61	\$3,278,663.83	

<sup>&</sup>lt;sup>1</sup>Includes Paw Creek and Stanley.

<sup>&</sup>lt;sup>2</sup>Includes China Grove, Midway, Mount Pleasant.

<sup>&</sup>lt;sup>3</sup>Includes Indian Trail and Waxhaw.

<sup>&</sup>lt;sup>4</sup>Includes Spencer, East Spencer, Denton.

<sup>&</sup>lt;sup>5</sup>Includes Denton.

Includes Hildebran, Connelly Springs, Rutherford College, Valdese.

<sup>&</sup>lt;sup>7</sup>Includes Ronda.

<sup>8</sup>Includes Wingate.

<sup>&</sup>lt;sup>9</sup>Includes Harmony, Cooleemee, Mocksville.

<sup>10</sup> Includes Hiddenite.

<sup>11</sup>Includes Wilkesboro.

<sup>12</sup> Includes Stoneville, Walnut Cove.

<sup>13</sup> Includes Claremont.

<sup>14</sup>Includes Tuxedo, Saluda.

<sup>15</sup> Includes Columbus, Mill Springs.

<sup>&</sup>lt;sup>16</sup>Includes Mooresboro, Lattimore, Boiling Springs.

### OPERATING REVENUE AND EXPENSES

		1928		1929
Gas:				
Operating revenue	\$	537,318.01	\$	555,743.54
Operating expenses		338,152.19		331,389.84
Street Railways:			4	
Operating revenue:				
Charlotte	s	575,741.74	\$	568,440.67
Winston-Salem		178,103.40		158,872.21
Operating expenses:				
Charlotte	s	534,834.69	\$	541,477.49
Winston-Salem		215,280.26		217,903.42

### STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR

	1928	1929 *
Rated capacity in kilowatts of generators installed—steam		75 <b>0</b>
Rated capacity in kilowatts of generators installed—hydraulic	2,538	25,794
Number of kilowatt hours generated during year-steam		5,990
Number of kilowatt hours generated during year-hydraulic	13,985,974	109,725,004
Number of kilowatt hours received from other companies	114,006,119	200,024,203
Total K.W.H. generated and received (+5+9)	127,992,093	309,755,197
K.W.H. used by company		11,977,435
K.W.H. delivered to transmission system (10-11)		
K.W.H. unaccounted for		39,354,976
K.W.H. delivered distribution system (12-13)		
K.W.H. lost in distribution used by company and otherwise		
unaccounted for	14,961,077	
K.W.H. delivered at consumers' premises—sales (15-16)	113,031,016	*

# STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR Charlotte

	1928	1929
Types of gas-making apparatus	Coal and water	Coal and water
Number of coal gas benches	8	8
Total rate generating capacity (M.C.F.)	800	800
Number of water gas sets	3	3
Total rated generating capacity, (M.C.F.)	1,300	1,300
Total plant generating capacity (M.C.F. per day)	2,100	2,100
Total holder capacity (M.C.F.)	940	940
Total rated steam boiler capacity (H.P.)	300	300
Annual production coal gas (M.C.F.)	159,876	195,468
Annual production water gas (M.C.F.)	170,223	160,904
Total gas manufactured, all kinds (M.C.F.)	330,099	356,372
Total gas delivered to mains (M.C.F.)		
Total gas sales to consumers (M.C.F.)	304,433	327,193
Total gas used by company (M.C.F.)		
Total gas unaccounted for (M.C.F.)	25,606	29,179
Per cent unaccounted for (M.C.F.)		8.18
Tons of coal carbonized during year	13,529	15,120
Gallons of gas oil used during year	557,450	530,253
By-products made:		
Coke (tons)	8,815	9,696
Tar (gals.)	239,878	233,536
Average yield during year per pound of coal carbonized (cu. ft.)	5.91	6.46
Average gallons of oil used per M.C.F. of gas manufactured	3.27	3.29
Average calorific value of gas (B.T.U.)	540	540
Average cost of coal delivered per ton (2000 lbs.)	\$5,185	\$4.98
Average cost of coke delivered per ton (2000 lbs.)	\$4.00	\$4.00
Average cost of gas oil used per gallon (cents)	.0656	.0648
Total miles of gas mains	89.25	90.75
Average pressure at consumers' meters (inches)	4	4
Maximum pressure at consumers' meters (inches)	6	6
Minimum pressure at consumers' meters (inches)	31/2	31/2
Maximum day (24 hours) send-out during year (M.C.F.)	1,178	1,229
Total number regular meter customers	7,166	7,327
Total number prepaid meter customers	12	,,,,,
Total number all customers		7,327

# STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

### Charlotte

	1928	1929
Number of kilowatt hours purchased during year (K.W.H.)	38,945,616	5,495,749
Total D.C. kilowatt hours delivered to railway feeders during	35,945,010	0,450,745
year (K.W.H.)	5,894,507	5,495,749
Maximum 2-minute peak or demand on railway feeders during	0,001,001	0,100,110
year (K.W.)	2,000	2,000
Number of rotary converters and motor-generator sets	4	4
Rated K.W. capacity	1,850	1,850
Number of hours railway operated during year	6,900	6,954
Total number of revenue passengers carried during year	8,960,555	8,823,548
Average number of cars operated	34	36
Total car hours operated during year	N. R.	N. R
Total car miles operated during year	2,027,774	2,013,233
Number of passenger cars owned (motor)	46	47
Number of freight and express cars owned	4	
Total all cars owned	50	52
Miles of first main track (route miles)	39.1	39.1
Miles of second main track (miles of double track)	9.73	9.73
Miles of sidings, crossovers, car-house and storage track	.07	.07
Total track mileage	48.9	48.9

# STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

### Winston-Salem

	1928	1929
Number of kilowatt hours purchased during year (K.W.H.) Total D.C. kilowatt hours delivered to railway feeders during	2,136,882	
year (K.W.H.) Maximum 2-minute peak or demand on railway feeders during		2,099,703
year (K.W.)	1,200	1,000
Number of rotary converters and motor-generator sets	2	2
Rated K.W. capacity	1,000	1,000
Number of hours railway operated during year	6,282	6,466
Total number or revenue passengers carried during year		2,438,150
Average number of cars operated	20 N. R.	18 N. R.
Total car hours operated during year  Total car miles operated during year	750,155	746,227
Number of passenger cars owned (motor)	32	31
Number of passenger cars owned (trail)		31
Number of freight and express cars owned	2	3
Total all cars owned	34	34
Miles of first main track (route miles)	9.86	9.114
Miles of second main track (miles of double track)		0.111
Miles of sidings, crossovers, car-house and storage track	.935	.935
Total track mileage		10.49
Busses:		
Number owned		19
Seating capacity		374
Average number operated		12
Average daily seating capacity		247
Length bus route		40.6
Car miles operated, year		449,373
Number passengers carried		1,378,137
Average fare		6.3933

### TIDE WATER POWER COMPANY

Incorporated February 26, 1907, under Laws of North Carolina, Chapter 183, Private Laws, 1907. Main office: Wilmington, N. C.

Officers (1928): President, Harry Reid, New York; Executive Vice-President, F. A. Matthews, Wilmington, N. C.; Vice-Presidents, Raymond Hunt, Wilmington, N. C., J. V. Grainger, Wilmington, N. C.; A. E. Burns, New York; Leo Loeb, New York; C. B. Zeigler, New York; Secretary, W. W. Bell, New York; Treasurer, C. B. Zeigler, New York.

1929: President, A. W. Higgins, Alexandria, Va.; Executive Vice-President, F. A. Matthews, Wilmington, N. C.; Vice-Presidents, C. B. Zeigler, New York, Raymond Hunt, Wilmington, N. C., J. V. Grainger, Wilmington, N. C.; Secretary, L. D. Latta, Wilmington, N. C.; Assistant Secretary, W. W. Bell, New York; Assistant Secretary, L. W. Van Bibber, Alexandria, Va.; Treasurer, L. D. Latta, Wilmington, N. C.; Assistant Treasurer, W. W. Bell, Wilmington, N. C.; Assistant Treasurer, L. W. Van Bibber, Alexandria, Va.

### ELECTRICITY RETAILED IN FOLLOWING TOWNS:

1928: Atkinson, Beulaville, Bolton, Bowdens, Burgaw, Calypso, Carolina Beach, Castel Hayne, Cerro Gordo, Chadbourn, Chinquapin, Clarkton, Currie, Deleo, Dublin, Elizabethtown, Evergreen, Fair Bluff, Faison, Freeman, Garland, Hallsboro, Ingold, Kenansville, Lake Waccamaw, Leland, Magnolia, Richlands, Rocky Point, Rose Hill, Seagate, Teacheys, Turkey, Wallace, Warsaw, White Lake, Whiteville, Willmington, Wrightsville, Wrightsville Beach, Tabor.

1929—Additions: Abbotsburg, Acma, Alliance, Arapahoe, Audubon, Bayboro, Bridgeton, Brunswick, Cash Corners, Catherine Lake, Charity, Deep Run, Delgado, Eagle Island, East Wilmington, Forest Hills, Garden City, Graingers, Grantsboro, Grifton, Hallsville, Kacksonville, James City, Kellum, Long Creek, Maco, Masonboro, Maysville, Navassa, Oleander, Oriental, Pink Hill, Pollocksville, Red Bug, Reelsboro, Rooks, Shore Acres, Stonewall, Sunset Park, Trenton, Vandemere, Vineland, Wnanish, Watha, Wilmington, Beach, Winter Park, Winter Park Gardens, Woodburn, Wrightsboro,

### GAS PROPERTIES OPERATED IN FOLLOWING TOWNS:

1928-1929: Wilmington, Wrightsville, Wrightsville Beach, Seagate.

STREET RAILWAY PROPERTIES OPERATED IN FOLLOWING TOWNS:

1928-1929: Wilmington, Wrightsville, Wrightsville Beach, Seagate.

### BALANCE SHEET-1928

Assets		Liabilities	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 6,643,602. 29,510. 3,384. 144,752. 159,747. 130,392. 2,381.  19,379,253. 44,874. 134,956. 142,079. 1,287,153. 1,404. 666. 3,125. 222,291.	11 Long-term debt	15,123,300.00 28,130.00 47,031.44 55,111.49 3,635.73 18,979.73 297,884.26 3,507,000.00 560,380.49 38,264.66 34,921.27
Total	\$ 28,328,243.	92 Total	\$ 28,328,243.92

### BALANCE SHEET-1929

Assets	Assets		
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital SCash Notes receivable	5 8,657,944.11 58,986.92 3,148.53	Capital stock Long-term debt Notes payable	
Accounts receivable Interest and dividends receivable	174,024.77 10,985.01	Accounts payable Consumer's deposits Miscellaneous current liabilities	88,697.35 58,172.95
Materials and supplies Prepayments Miscellaneous currest asset Investments in affiliated	139,317.65 695.08 588.36	Taxes accrued Interest accrued Miscellaneous accrued liabilities	36,566.01 111,128.85
companies Miscellaneous investments	937,522.93 132,454.75 25.00	Retirement reserve Casualty and insurance reserve	835,499.20
Special deposits Unamortized debt expense Jobbing accounts	546,511.30 4,662.68	Miscellaneous reserves Miscellaneous Unadjusted credits	8.77
Work in progress	(1,630.83) (967.96)	Profit and loss—surplus	105,807.25
Total	3 10,664,268.30	Total	\$ 10,664,268.30

### OPERATING REVENUE AND EXPENSES—ALL DIVISIONS

T		I	
	1928		1929
\$	1,442,128.34 815,977.09	\$	1,402,031.75 825,759.57
NI	EXPENSES		
	1928		1929
\$	887,498.00 432,485.89	\$	957,753.66 518,168.78
UE	AND EXPENS	SES	
	1928		1929
8	229,333.26 169,460.87	\$	218,558.82 173,113.07
EX	KPENSES		
	1928		1929
\$	224,187.40 120,705.33	\$	220,741.37 130,357.15
	UE EX	\$ 1,442,128.34 815,977.09  AND EXPENSES  1928  \$ 887,498.00 432,485.89  UE AND EXPENS  1928  \$ 229,333.26 169,460.87  EXPENSES  1928  \$ 224,187.40	\$ 1,442,128.34 \$ 815,977.09 \$ AND EXPENSES \$ 1928 \$ 887,498.00 \$ 432,485.89 \$ UE AND EXPENSES \$ 1928 \$ 229,333.26 \$ 169,460.87 \$ EXPENSES \$ 1928 \$ 224,187.40 \$

### STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEA

	1928	1929
Rated capacity in kilowatts of generators installed—steam	11,500	11,500
Number of hours plant was operated during year	8,784	8,760
Number of kilowatt hours generated during year—steam	24,154,910	21,907,100
Average number of kilowatt hours generated per hour in operation	2,615	2,501 *
Maximum 15-minute load on plant during year, in kilowatts	7,100	6,800
Average load factor on plant during year	48.7	47.6
Number of kilowatt hours received from other companies	3,397,984	9,096,370
Total K.W.H. generated and received (4+5+9)	27,552,894	31,003,470
K.W.H. used in station and station loss	1,181,700	1,249,300
K.W.H. delivered to transmission system (10-11)	26,371,194	29,754,170
K.W.H. loss in transmission and transformation and distribution	4,039,588	5,132,535
K.W.H. delivered at consumers' premises—sales (15-16)	22,331,606	24,621,635
K.W.H. delivered transmission system by steam plant	22,973,210	20,657,800
Pounds of coal consumed (including banking) in producing		
above power	48,029,399	42,183,771
Average number of pounds of coal consumed per K.W.H.		
delivered to transmission system	2.09	2.04
Pounds of water evaporated per pound of coal consumed	7.16	9.99
B.T.U. per pound of coal	14,331	14,223
B.T.U. in coal per K.W.H. delivered transmission system (21×23)	29,952	29,015
Working pressure of steam in boilers	200	200
Rated capacity in horsepower of boilers installed	2,412	2,412

### STATISTICS OF GAS PROPERTY AT END OF YEAR AND OPERATIONS DURING YEAR

	1928	1929
Types of gas-making apparatus	Coal and water	Coal and water
Number of coal gas benches	18	18
Total generating capacity (M.C.F. per day)	200	200
Number of water gas sets	2	2
Total rated generating capacity (M.C.F. per day)	1,500	1,500
Total plant generating capacity (M.C.F. per day)		1,700
Total holder capacity (M.C.F.)		270
Annual production coal gas (M.C.F.)		69,761.0
Annual production water gas (M.C.F.)		69,083.0
Total gas manufactured, all kinds, (M.C.F.)		138,844.0
Total gas delivered to mains (M.C.F.)	141,116.1	138,891.9
Total gas sales to consumers (M.C.F.)	117,878.9	120,011.9
Total gas used by company (M.C.F.)	1,672.0	2,325.9
Total gas unaccounted for (M.C.F.)	21,565.2	16,554.1
Per cent unaccounted for (M.C.F.)	15.2	11.9
Tons of coal carbonized during year	6,345	6,000
Gallons of gas oil used during year	210,914	28,451
By-products made:		
Coke (tons)	4,154.5	3,927.0
Tar (gals.)	61,135	79,300
Average yield during year per pound of coal carbonized (cu. ft.)	5.89	5.81
Average gallons of oil used per M.C.F. of gas manufactured	31.17	3,36
Average calorific value of gas (B.T.U.)	531	537.
Average cost of coal delivered per ton (2000 lbs.)	\$5.45	\$5.35
Average cost of coke delivered per ton (2000 lbs)		
Average cost of gas oil used per gallon (cents)	6.60	7.26
Total miles of gas mains	62.3	64.42
Average pressure at consumers' meters (inches)	5	5
Maximum pressure at consumer's meters (inches)	6.5	6.5
Minimum pressure at consumers' meters (inches)	3	3
Maximum day (24 hours) send-out during year (M.C.F.)	567	638
Total number regular meter customers	3,367	3,487
Total number prepaid meter customers	40	23
Total number all customers	3,417	3,510

# STATISTICS OF ELECTRIC STREET RAILWAY AT END OF YEAR AND OPERATION DURING YEAR

	1928	1929
	Market Area of	
Rated capacity in kilowatts of generators installed (K.W.)		
Number of kilowatts hours purchased during year (K.W.H.)	1,830,000	1,875,360
Number of rotary converters and motor-generator sets	4	4
Rated K.W. capacity	1,600	1,600
Number of hours railway operated during year		
Total number of revenue passengers carried during year	2,227,086	2,128,766
Average number of cars operated	35	23
Total car hours operated during year	99,654	95,912
Total car miles operated during year	846,125	840,860
Number of passenger cars owned (motor)	33	33
Number of passenger cars owned (trail)	4	
Number of freight and express cars owned	14	14
Total all cars owned	51	47
Miles of first main track (route miles)	21.96	21.96
Miles of second main track (miles of double track)	9.40	9.40
Miles of sidings, crossovers, car-house and storage track	1.82	1.82
Total track mileage	33.18	33.18
Miles of track paved by railway company	5.17	5.30
Busses:	10.00	
Number owned	2	2
Seating capacity	36	36
Average number busses operated	1	1
Average daily seating capacity	18	18
Length of bus route (miles)	1.75	1.75
Car miles operated, year		68,826
Number passengers carried.	73,394	74,335
Average fare		.0662

### VIRGINIA ELECTRIC AND POWER COMPANY

Incorporated June 29, 1909, under General Laws of Virginia.

Main office: Richmond, Va.

Officers (1928): President, W. E. Wood, Richmond, Va.; Vice-Presidents: Joseph Bowes, Norfolk, Va.; T. Norman Jones, Jr., Norfolk, Va.; T. P. Walker, Norfolk, Va.; T. Justin Moore, Richmond, Va.; C. W. Kellogg, New York, N. Y.; G. H. Clifford, Boston, Mass.; Secretary, W. T. Crawford, Boston, Mass.; Treasurer, Henry B. Sawyer, Boston, Mass.; Comptroller, S. B. Williams, Richmond, Va.

Officers (1929): President, J. G. Holtzclaw, Richmond, Va.; Vice-Presidents, J. F. McLoughlin, Boston, Mass.; Joseph Bowes, Richmond, Va.; T. Norman Jones, Jr., Richmond, Va.; T. Justin Moore, Richmond, Va.; R. J. Throckmarton, Norfolk, Va.; C. W. Kellogg, New York, N. Y.; Secretary, W. T. Crawford, Boston, Mass.; Treasurer, Harry B. Sawyer, Boston, Mass.

### BALANCE SHEET-1928

Assets		Liabilities	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 69,724,997.01 1,177,535.70 63,917.32 1,174,882.02 2,343.57 767,453.01 170,410.64 119.55 2,249,126.04 11,907.00 5,245,577.51 453,926.26 1,299,516.62 39,363.85 148,000.00 351,000.00	Capital stock	26,494.50 39,749,369.89 2,400,000.00 283,422.39 198,646.72 282.50
Total	\$ 82,880,076.10	Total	\$ 82,880,076.10

### BALANCE SHEET-1929

Assets		LIABILITIES	
Title of Account	Balance at End of Year	Title of Account	Balance at End of Year
Fixed capital	\$ 70,782,788.72 1,292,145.62 28,199.81 1,288,339.66 2,522.69 735,439.67 147,288.15 2,334,734.16 12,660.00 5,738,286.66 444,108.08 1,190,286.81 31,563.90 181,000.00 351,000.00	Capital stock	26,269.00 39,207,974.68 1,000,000.00 355,771.42 213,192.45 58,587.16 335,256.31 253,076.78 5,787.88 18,000.00 8,692,941.80 59,666.12 144,011.57 218,588.77
Total	\$ 84,570,343.93	Total	\$ 84,570,343.93

### OPERATING REVENUE AND EXPENSES—ALL DIVISIONS

	1928	1929
Total operating revenue Total operating expenses	\$ 15,053,389.85 7,183,185.99	\$ 15,852,187.38 7,368,377.64

### ELECTRIC—OPERATING REVENUE AND EXPENSES

	1928	1929
Total operating revenue Total operating expenses	\$ 8,957,866.64 3,187,759.08	\$ 9,809,338.56 3,425,037.62

### STREET RAILWAY-OPERATING REVENUE AND EXPENSES

	1928	1929
Total operating revenue Total operating expenses	\$ 6,095,523.21 3,995,426.91	\$ 6,042,848.82 3,943,340.02

# NORTH CAROLINA ELECTRIC—OPERATING REVENUE AND EXPENSES

		1928	1929
Total operating revenue Total operating expense	- \$	812,763.81 341,756.65	914,906.69 380,596.22

### GROSS REVENUE—NORTH CAROLINA

		1928		1929
Roanoke Rapids	8	312,418.27	8	275,320.59
Rosemary		140,275.69		172,808.36
Weldon		58,536.59		57,163.13
Severin		5,499.67		4,710.13
Pendleton		994.60		1,093.84
Conway		4,544.49	1	5,397.58
Milwaukee		1,441.70		939.13
Potecasi		809.38		889.05
Woodland		4,464.74		5,163.21
George		775.27		1,007.50
Rich Square		9,032.26		10,310.20
Lewiston	100	1,701.25		2,994.52
Murfreesboro	1	7,177.82		11,349.41
Woodville	1	1,569.51		2,095.11
Roxobel		1,846.75		3,142.48
Kelford		2,758.83		5,429.28
Jackson		10,024.10		11,966.12
Seaboard	1	7,290.02		7,724.69
Williamston		.,		25,283.85
Aulander		17,989.88	-	14,659.28
Ahoskie	1	22,100.64		24,816.22
Clinton		6,344.74		6,565.43
Battleboro	1	3,734.37		4,763.68
Whitakers		7,530.34		8,281.08
Halifax		9,253.73		11,466.56
Scotland Neck		17,591.34	1	18,640.86
Tarboro.		50, 104.06	1112	96,620.78
Elizabeth City		68,766.96		73,947.14
Hertford		10,815.31		11,116.47
Edenton		24,913.06	7.	30,630.32
Gatesville	1	773.39		6,150.89
Sunbury		1,375.29		2,331.51
Winfall		309.76		2,001.01
Moyock				128.29
Total	8	812,763.81	\$	914,906.69

# STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR North Carolina

	1928	1929
Rated capacity in kilowatts of generators installed—steam	3,500	3,500
Rated capacity in kilowatts of generators installed—hydraulic	5,600	5,600
Number of hours plant was operated during year	8,784	8,760
Number of kilowatt hours generated during year—steam	7,090	7,530
Number of kilowatt hours generated during year—hydraulic	34,261,412	35,211,755
Average number of kilowatt hours generated per hour in operation	3,901	4,020
Maximum 15-minute load on plant during year, in kilowatts	4,800	4,800
Average load factor on plant during year	81.3	84.1
Number of kilowatt hours received from transmission	30,353,880	35,590,571
Number of kilowatt hours received from other companies	2,576,200	10,173,100
Total K.W.H. generated and received (4+5+9)	67,198,582	80,982,956
K.W.H. used in station and station loss	573,719	557,894
K.W.H. generated and received	66,624,863	80,425,062
K.W.H. delivered Virginia transmission system	9,985.500	16,608,900
K.W.H. generated and received from N. C. system—net	56,639,363	63,816,162
K.W.H. delivered at consumers premises—sales	50,616,667	56,537,746
company use	6,022,696	7,278,416
Per cent distribution loss and otherwise unaccounted for (16 ÷15)	10.6	9.4
Pounds of coal consumed (including banking) in producing above power————————————————————————————————————	333,100	176,380
delivered to transmission system (20 ÷ 19)	4.70	23.4
Pounds of water evaporated per pound of coal consumed	4	4
B.T.U. per pound of coal	14,200	14,054
B.T.U. in coal per K.W.H. generated—steam net	66,740	328,864
Working pressure of steam in boilers	400	200
Rated capacity in horsepower of boilers installed	25,676	2,131

# STATISTICS OF ELECTRIC PLANT AT END OF YEAR AND OPERATIONS DURING YEAR Entire System

	1928	1929
Rated capacity in kilowatts of generators installed—steam	\$ 132,720	\$ 132,768
Rated capacity in kilowatts of generators installed-hydraulic	28,650	28,650
Number of hours plant was operated during year	8,784	8,760
Number of kilowatt hours generated during year—steam	302,919,380	332,885,980
Number of kilowatt hours generated during year-hydraulic	141,395,191	144,082,165
Average number of kilowatt hours generated per hour in operation	50,582	54,448
Maximum 30-minute load on plant during year, in kilowatts	95,100	101,800
Average load factor on plant during year	53.2	55.29
Number of kilowatt hours received from other companies	7,214,600	16,047,100
Total K.W.H. generated and received (4+5+9)	451,529,171	493,015,245
K.W.H. used in station and station loss	10,642,565	12,045,070
K.W.H. delivered to transmission and distribution system	440,886,606	480,970,175
K.W.H. loss in transmission and trnsformation and distribution.	53,296,178	59,565.166
Per cent transmission and transformation and distribution	12.09	12.38
Per cent distribution loss and otherwise unaccounted for (16 ÷15)	•	
K.W.H. company use—Railway and light and power	41,425,861	41,586,379
K.W.H. delivered at consumers' premises—sales	346,164,567	379,818,630
K.W.H. delivered transmission system by steam plant		
Pounds of coal consumed (including banking) in producing		
above power	411,964,000	452,483,282
Average number of pounds of coal consumed per K.W.H.		
generated—steam	1.400	1.402
Pounds of water evaporated per pound of coal consumed	9.095	10.25
B.T.U. per pound of coal	14.200	14.210
B.T.U. in coal per K.W.H. generated steam—net	19.851	19.769
Working pressure of steam in boilers (lbs.)	200 and 400	200 and 400
Rated capacity in horsepower of boilers installed	25.676	25.676

# ELECTRIC LIGHT AND POWER COMPANIES

Minor Connanies	Investme	Investment in Plant	Operating	Operating Revenue	Operating	Operating Expenses
Comparison Construction	1928	1929	1928	1929	1928	1929
Blowing Rock Light and Power Co.	\$ 115,232.87	115,232.87 \$ 511,077.49 \$	\$ 19,118.74 \$	\$ 49,195.17 \$	\$ 10,728.39 \$	\$ 21,024.28
Blowing Rock, N. C.  Brevard Light and Power Co  Brevard, N. C.	8,000.00		28,979.23	20,198.98	25,511.26	10,139.66
Burnsville, N. C.  Burke Electric Utilities Co.	14,102.92	15,058.91	4,507.30	5,496.85	3,351.57	4,846.93
Charlotte, N. C. Caldwell Power Co.	279,358.29	306,634.75	261,941.61	306,480.04	234,949.36	227,037.28
Morganton, N. C. Carolina-Tennessee Power Co	3600,000.00		20,515.22		26,968.39	1
Murphy, N. C.	60,000.00		17,111.07	7,023.87	10,198.35	5,056.58
Brevard, N. C. Catawba Valley Light and Power Co	97,640.74	217,021.31	166,407.63	174,733.14	94,723.67	98,035.13
Morganton, N. C. County Service Co.	16,954.32	24,465.17	8,778.97	9,217.34	4,721.43	7,558.62
Charlotte, N. C. Dallas Rural Light Co	1,550.00	1,550.00	610.50	782.32	465.50	534.25
Dallab, N. C. Dillsboro and Sylva Electric Light Co.	23,445.06	25,186.33	19,842.17	21,873.41	10,116.58	10,116.58
Dilisboro, N. C. Elk Park Bletric Light and Power Co	64,290.21	66,424.96	5,410.06	2,669.26	3,570.04	2,278.27
Guilwood Light and Power Co.	2,275.00	2,275.00	493.00	653.60	103.55	130.10
Concord, N. C. Hillsboro Power and Light Co.	14,936.15	18,555.33	20,123.17	30,379.99	17,700.60	23,547.27

sHayesville Electric Co	10,319.26		2,324.56		2,420.68		
Jupolio Public Service Co	717,928.59	25,428.03	4,569.58	28,021.84	5,281.14	43,140.13	
Laurel Hill Electric Co.	5,465.19	5,465.19	3,201.11	3,824.49	2,822.20	3,485.64	
Leaksville Light and Power Co	55,277.84	18,698.21	79,018.05	83,535.62	76,527.51	77,366.86	
*Marion Light and Power Co.							
Marion, N. C. Mountain Retreat Association	18,239.06	17,940.00	5,099,25	5.945.05	2.230.22	2.389.87	
Montreat, N. C. National Utilities Co.	250,395.61	260,423.16	34,074.08	33,350,34	36.893.23	41.727.40	
Marion, N. C. Nantahala Light and Power Co.		2,413,580,78		4, 190, 40		8 646 59	
Bryson City, N. C. Newland Light and Power Co.	9,514.36	10,186.87	7,274.40	2,106.13	2,923.84	1,624.25	
Newland, N. C. Northwest Carolina Utilities.	853,241.00	1,107,270.76	37,464.97	65,994.54	51,782.39	50,246.64	
Rocky River Power and Light Co	78,487.64	77,470.92	12,517.50	10,238.50	9,810.03	9,409.23	
Southern States Power Co		3600,000.00		26,867.64		33,082.71	
Total	\$3,296,654.11	\$5,724,713.17	83,296,654.11 \$5,724,713.17 \$ 759,382.17 \$ 892,778.52 \$ 633,799.92 \$ 681,424.27	\$ 892,778.52	\$ 633,799.92	\$ 681,424.27	

<sup>1</sup>Sold to Southern Public Utilities Co. <sup>2</sup>Sold to Northwest Carolina Utilities. <sup>3</sup>Estimated.

\*Sold to Southern States Power Co. \*Sold to Southern Public Utilities Co. \*Sold to National Utilities Co.

# ELECTRIC LIGHT AND POWER COMPANIES—1928-1929

Minor Companies     1928     1929     1928     1929     1928       Blowing Rock Light and Power Co	750,000
Power Co	750,000
Power Co	750,000
Power Co	750,000
Brevard Light and Power Co	750,000
Co *450,000	
Burke Electric Utilities	The state of the s
Co	14 157,959
Caldwell Power Co 16,384,289 18,832,000 13,898,5	
Carolina-Tennessee	
Power Co	24
Cascade Power Co 750,000 840,000 700,00	00 840,000
Catawba Valley Light	
and Power Co 11,428,475 12,664,300 9,950,45	
County Service Co 85,526 152,079 70,45	
Dallas Rural Light Co 8,500 11,114 5,8	11,114
Dillsboro and Sylva	
Light Co	00 274,284
Elk Park Light and	07 020
Power Co 30,634 17,735 27,109 20,651 42,10	04 27,938
Power Co	73 5,553
Hillsboro Power and	0,000
Light Co	55 359,015
Hayesville Electric Co. 26,000	
Jupollo Public Service	
Co	682,401
Laurel Hill Electric Co 64,680 50,240 52,96	30 43,080
Leaksville Light and	
Power Co *1,800,000   1,696,664   *900,00	00 1,309,452
Mountain Retreat	
Association 75,000 41,174 18,366 50,00	
National Utilities Co 362,000   †366,386   480,900   599,400   739,98	849,836
Nantahala Light and	
Power Co ‡138,884	116,456
Newland Light and	15 410
Power Co	06 15,419
Northwest Carolina Utilities *1,000,000   †1,224,390   *600,000   *1,2	00 899,287
Utilities*1,000,000   †1,224,390   *600,000  *1,200,00	030,201
Light Co	615,900
Southern States Power	010,000
Co. 490, 160	372,608
200,100	
Total4,629,751 5,993,913 31,907,047 35,429,978 30,682,25	28 36,586,453
	The state of the s

<sup>\*</sup>Estimated.

<sup>†</sup>Includes 34.125 steam.

<sup>‡</sup>Includes 8.972 steam.

<sup>§</sup>Includes 162.350 steam.

Total\_\_205.447

Electric Energy Produced-1928-1929

		South Carolina	Steam	222, 495		
	1929	So 	Hydro			
	Ħ	North Carolina	Steam	1,852,000 20,587,500 17,000		
		North (	Hydro	5, 457, 423 1, 929, 772 2, 056, 320 650, 034 2, 179, 318 1, 698, 881 19, 714, 200 9, 086, 000 19, 714, 200 19, 714, 200 19, 744, 200 19, 881, 700 198, 431, 700	50,614,000 67,928,000	
	arolina		South Carolina	Steam	279,400	
	58	South (	Hydro			
	1928	arolina	Steam	7,102,000		
		North Carolina	Hydro	5,519,000 2,376,295 2,275,295 805,200 2,111,700 2,111,200 12,825,400 19,667,100 13,470,100 13,709,400 71,234,400	67,602,900 71,182,000	
				Carolina Power and Light Co.: Lockville Eury Lobelia Carbonton Ivy Weaver Marshall Buckhorn Blewitt Norwood Cape Fear Raleigh Raleigh Raleigh Raleigh Filk Mountain Yanceyville (oll) Florence Sumter Durham Public Service Co.: Durham	Duke Power Co.: BridgewaterRhodhiss	

ELECTRIC ENERGY PRODUCED-1928-1929-Continued

	arolina	Steam	62,291,000
62	South Carolina	Hydro	162,363,000 161,425,000 161,425,000 113,421,100 113,531,000 29,456,000 255,171,000 86,832,000 5,832,000
1929	arolina	Steam	23,324,000 68,690,000 1,725,000
	North Carolina	Hydro	96,215,000 126,992,000 4,446,500 1,472,180 226,570 220,757,200 28,694,500 107,108,000
	arolina	Steam	51,692,000
87	South Carolina	Hydro	154, 334, 000 158, 556, 000 49, 550, 500 31, 478, 900 131, 888, 000 246, 870, 000 71, 638, 000 5, 128, 200
1928	arolina	Steam	8,676,000 22,636,000 134,020,000
	North Carolina	Hydro	92, 053, 000 11, 737, 000 4, 758, 050 1, 364, 960 317, 020 816, 300 25, 777, 600 80, 051, 000
			Duke Bower Co.—Continued Lookout Shoals— Mountain Island— Spencer Mountain— Gun Powder No. 1 Gun Powder No. 2 Little River— Tuckaseegee— Turner— Tuxedo— Oxford— Mount Holly— Buok— University— Spencer— River Bend— Greenville, S. C.— Riger— Riger— New Catawba Fishing Creek— New Catawba Fishing Creek— Ocadar Creek Cedar Creek Watere— Ninety-nine— Ninety-nine— Ninety-nine— Ninety-nine— Van Patten— Leatherwood—

9,990	62,711,940 inia 322,634,579 322,634,579 322,634,579
12, 072, 000 29, 165, 000 5, 278, 101 45, 763, 900	Virginia Virginia  107,528,290  3107,528,290  3107,528,290  3107,528,290  3107,528,290
21,907,100	4,030 3,500 138,110,130 205,447 138,315,577
7,483,900 2,765,830 1,030,173 516,400 1,269,800 3,955,200 36,000 12,000 35,100	17,038,259 17,246,306 369,296 957,196,642 5,788,466
	nia 302, 165, 600
	Virginia Virginia (107, 133, 779) (107, 133, 779)
24,154,910	6,890 200 218,079,400 262,000
6,384,500 2,708,410 1,127,435 334,700 1,138,100 229,100 1,752,029 291,700	16,545,740 17,212,000 503,672 788,750,911 4,367,751
Winston-Salem  Wount Airy  Mount Airy  Elkin  Taylorsville  Hendersonville  Krug  Madison  Conover  Walnut Cove  Pilot Mountain Old Fort.  Lake Tohoma  Greenville, S. C.  Porges Shoals  Gaston Shoals  Anderson  Tide Water Power Co.:  Wilmington	Total

# RECAPITULATION

Recapitulation		1928			1929	
	Hydro	Steam	Total	Hydro	Steam	Total
North Carolina South Carolina Virginia	793,118,662 983,224,600 107,133,779	218,341,400 52,165,600 302,912,290	218,341,400 1,011,460,062 52,165,600 1,035,390,200 302,912,290 410,046,069	962,985,108 1,097,650,101 107,528,290	138,315,577 62,711,940 322,634,579	138,315,577 1,101,300,685 62,711,940 1,160,382,041 430,162,869
Total	1,883,477,041	573,419,290	573,419,290 2,456,896,331 2,168,163,499	2,168,163,499	523,662,096	523,662,096 2,691,825,595

# GAS PRODUCTION, ETC.—1928

			Coal		By Pro	oducts	
	Produced M.C.F.	Miles Mains	Carbonized Tons	Oil Used Gallons	Tar Gallons	Coke Tons	Number Customers
Carolina Power and							
Light Co							
Asheville	96,422	56	8,442		84,420	5,486.7	2,615
Raleigh	189,389.6	76.8	12,597.6	154,002	186,974	7,558.4	4,328
Carolina Gas and							
Electric Co	150,000	88		424,000	1,015		4,028
Kinston							
Greenville							
Washington							
New Bern	The second secon						
Goldsboro	the state of the s						
Fayetteville							
Concord and Kan-							
napolis Gas Co	32,043.7	29.12	2,316	8,246	23,138	1,507	1,004
Durham Gas Co	105,447	59.88	6,768	68,288	81,216	4,399	2,668
Elizabeth and Sub-							
urban Gas Co	17,242	15.5		36,950			725
Gastonia and Sub-	01 001	00			0 704		1 00"
urban Gas Co	31,965	32		87,212	8,721		1,035
enderson and Oxford Gas Co	01 000	20.4		45 000			745
N.C.Public Service Co.	21,000	32.4		45,339			745
	14 700	17.4		90 049			410
Burlington	14,793 219,720	97.2	12,656.06	36,643	149,375	8,404	4,587
High Point	60,111	29.1	4,669	186,753 280	40,866	3,174	1,372
Salisbury	53,613	38.5	4,273.45	200	50,300	2,922	1,493
Winston-Salem	145,095	90.32	11,657.45	18,842	157,961	7,582	3,216
Southern Public	140,000	30.02	11,001.40	10,042	137,501	1,002	5,210
Utilities Co							
Charlotte	330,099	89.25	13,529	557,450	239,878	8,815	7,178
Tide Water Power Co.	141,116.1	62.3	12,690	210,914	61,135	4,154.5	3,417
Wilmington	The second secon				01,100	1,202.0	
Wrighstville							
Wrightsville Beach							
Seagate						•	
Totals	1,608,056.4	813.67	89,598.56	1,834,939	1,084,999	54,002.6	38,821

## GAS PRODUCTION, ETC.—1929

	Produced	Miles	Coal	Oil Used	By Pro	ducts	Number
	M.C.F.	Mains	Carbonized Tons	Gallons	Tar Gallons	Coke Tons	Customers
Asheville Gas CoCarolina Power and Light Co	20,085.3	61	1,691		16,910	1,098	2,665
Asheville	77,908.2	100	6,999		80,128	43,938	
Raleigh	155,816.4		10,499		120,192	6,590	
Carolina Gas and Electric Co Kinston	160,799	95		505,653	71,662		4,140
Greenville							
Washington New Bern							
Goldsboro							
Fayetteville							
Concord and Kan-	01 070 4	200	0 100	0.150	00.000	1 405	0.55
napolis Gas Co Durham Gas Co	31,678.4	30	2,162	2,172	23,999	1,405	955
Elizabeth and Sub-	112,285	61.8	6,811	71,416	206,284	8,240	2,820
urban Gas Co	17,880.5	15.5		47,815			670
Gastonia and Sub-	11,000.5	10.0		47,010			0.0
urban Gas Co	34,155	39.7		94,970	9,474		1.012
Henderson and				01,000	,,,,,		
Oxford Gas Co	22,022	32.4		50,887			611
N.C.Public Service Co.							
Burlington	16,541	17.70		45,450			442
Greensboro	233,192	98.64	11,783	260,313	149,111	7,855	4,823
High Point	61,903	31.32	4,933	560	52,741	3,287	1,438
Salisbury	49,898	38.20	3,983		39,868	2,673	1,449
Winston-Salem	148,188	93.33	11,481	34,702	144,720	7,650	3,162
N. C. Gas Co.							A CARLO
Lexington	168,811.7	17		66,380			522
Thomasville	7,189.8	27		26,800			523
Raleigh Gas Co Southern Public Utilities Co	32,044.5	75	3,185.5	16,558	39,918	2,084	4,309
Charlotte	356,372	90.75	15,120	530,263	233,536	9,696	7,327
Tide Water Power Co.	138,891.9	64.42	6,000	28,451	79,300	3,927	3,510
Wilmington							
Wrighstville	and the second s						
Wrightsville Beach_							
Seagate							
Total	1,693,661.7	888.76	84,647.5	1,782,390	1,267,843	98,443	40,378

## STREET RAILWAY STATISTICS-1928-1929

		Revenue rs Carried		ute f Track
	1928	1929	1928	1929
Carolina Power and Light Company:			7	
Asheville	6,124,226	5,743,759	17.29	17.29
Raleigh	2,328,808	2,192,430	11.61	11.61
Durham Public Service Company	2,632,447	2,606,970	5.67	3.89
New Bern-Ghent Street Railway	1,168		3.67	
North Carolina Service Company:				
Greensboro	2,124,469	1,977,297	11.90	11.90
High Point			6.64	6.64
Salisbury	482,326	438,109	6.86	6.86
Southern Public Utilities Company:				100
Charlotte	8,960,555	8,823,548	39.10	39.10
Winston-Salem	2,732,369	2,438,150	9.86	9.11
Tide Water Power Company:	7			1 1 1 1 2 1
Wilmington	2,227,086	2,128,766	21.96	21.96
Total	27,613,454	26,349,029	134.56	128.36

## BUSSES OPERATED IN CONNECTION WITH STREET RAILWAYS

	Number Passenger		Roi Mi	
	1928	1929	1928	1929
	10 1 24	1 - 1		
Carolina Power and Light Company:	100			
*Asheville	31,336			
Raleigh	110,276	88,258	1.50	1.50
Durham Public Service Company	1,968,243	1,860,183	11.13	20.00
North Carolina Public Service Company:			3	
Greensboro	15,686	274,449	17.40	20.90
High Point	634,051	658,614	6.80	6.80
Southern Public Utilities Company:				
Winston-Salem	1,499,553	1,378,137	34.42	40.60
Tide Water Power Company:		7 3 4		
Wilmington	73,394	74,335	1.50	1.75
Total	4,332,539	4,333,976	72.75	91.55

<sup>\*</sup>Discontinued (1928).

# Telephone MAJOR

Name of Company	Location of Exchange
	•
MAJOR COMPANIES:	
Albemarle Telephone Company	Albemarle
Carolina Telephone and Telegraph Company	Tarboro
Central Carolina Telephone Company	Siler City
Chapel Hill Telephone Company	Chapel Hill
City Telephone Company	Southern Pines
Concord Telephone Company	Concord
Herns Telephone Company	Sanford
Hickory Telephone Company	Hickory
Horton Telephone Company	North Wilkesboro
International Telephone Company	Leaksville
Interstate Telephone Company	Durham
Lexington Telephone Company	Lexington
North State Telephone Company	High Point
Randolph Telephone Company	Ashebin
Southern Appalachian Telephone Company	Alliance, Ohio
Southern Bell Telephone and Telegraph Company	Atlanta, Ga
Thomasville Telephone Company	Thomasville
Western Carolina Telephone Company	Highland
Total.	

<sup>\*</sup>Estimated.

# Companies

# COMPANIES

Value of Plant	and Equipment	Operating	g Revenue	Operating Expenses			
1928	1929	1928	1929	1928	1929		
\$ 47,620.34 3,839,422.52	\$ 63,257.29 4,143,178,91	\$ 30,187.62 1,322,355.74	\$ 32,740.30 1,365,193.40	\$ 21,478.33 935,882.60	\$ 22,565.29 991,748.45		
147,758.81	166,165.19	50,455.96	82,585.36	49,246.28	66,938.18		
87,610.77	73,215.42	28,985.16	29,958.68	17,318.35	. 15,511.41		
*75,000.00		26,242.87	4,969.17	26,825.64	6,794.62		
100,000.00	100,000.00	61,971.00	83,986.00	58,864.00	73,195.00		
75,294.96	49,280.00	52,932.54	51,137.34	53,067.04	58,366.67		
240,490.24	247,517.79	85,562.22	88,974.93	68,379.57	72,312.01		
184,503.55	191,347.79	70,697.87	78,601.95	70,497.87	78,260.77		
106,664.40	76,992.66	25,782.55	27,580.19	26,619.55	27,385.61		
399,078.07	395,096.85	219,595.07	200,695.10	144,095.58	151,595.62		
104,544.18	113,911.79	33,473.51	35,721.93	25,653.32	27,347.33		
48,963.62	52,085.26	24,043.87	25,027.85	25,905.80	24,707.60		
38,827.73	434,845.65	9,990.61	22,804.19	7,642.84	19,706.21		
15,785,987.55	18,580,482.44	5,191,774.76	5,574,519.46	4,142,258.37	4,691,528.31		
72,259.54	77,843.49	25,060.08	26,452.05	21,034.02	22,122.49		
-70,284.77	76,447.09	25,896.64	28,242.60	24,671.92	27,276.33		
516,313.66	588,677.11	157,936.70	173,735.38	102,610.19	112,195.67		
<b>\$ 21.</b> 940,624.71	\$25,430,335.73	\$7,442,944.77	\$7,932,925.88	\$5,822,051.27	\$6,489,557.57		

# Telephone

MAJOR

Name of Company	Location of Exchange
Major Companies:	
Albemarle Telephone Company	Albemarle P. O
	Albemarle
	Badin
	New London
Carolina Telephone and Telegraph Company	Tarboro, P. O.
	AhoskieAulander
	Ayden
	Aurora (1928)
	Belhaven (1928)
	Beufort
	Bladenboro (1928)
	Benson
	Rayboro (1928)
	Conway (1929)
	Clinton
	Clayton (1928)
	Columbia
	Elm City
	Enfield
	Elizabethtown
	Farmville
	Fayetteville
	Franklinton
	Fountain (1929)
	Greenville
	Henderson
	Jackson
	Kinston
	LaGrange
	Lillington
	Littleton
	Louisburg
	Macon
	Maxton
	Morehead City
	Murfreesboro
	Nashville
	Norlina
	Oxford
	Oriental (1928)
	Pinetops
	Plymouth
	Pollockville (1928)
	Raeford
	Red Springs
	Roanoke Rapids
	Roxabel Rocky Mount
	Rich Square

# Companies

### COMPANIES

Number of P	hones, 1928	Number of I	Phones, 1929	Mi es Wire		
Business	Residence	Business	Residence	1928	1929	
240	445	312	510	202	186	
10,592	17,739	10,171	17,603	45,613	46,51	
143	99	145	110			
26	25	28	20			
84	139	66	119			
14	58	16	30			
51	75	58	88			
98	125	91	132			
14	21	19	28			
62	86	59	101			
63	132	48	95			
		16	82			
129	238	166	251			
73	134	70	152			
		19	53			
162	313	235	467			
35	99	32	95			
103	232	101	222			
29	76	32	74			
99	187	95	177			
1,459	2,042	972	1,327			
47	98	52	122			
2.	90	18	23			
604	897	564	868			
491	861	437	827			
31	18	43	35			
31	48	31	46			
775	1,141	688				
24	106	27	1,197 95			
40		42				
62	45 132		41			
130	242	57	120			
11		134	248			
61	51	9	15			
	150	115	166			
267	202	277	242			
38	65	36	68			
53	135	73	104			
738	1,150	310	1,151			
21	64	22	50			
266	474	256	510			
18	17	24	38			
42	24	27	40			
67	78	71	78			
37	20	34	18			
39	200	93	112			
47	94	56	172			
231	329	241	353			
		17	42			
903	2,141	869	2,070			
		43	97			

## MAJOR TELEPHONE

Name of Company	Location of Exchange
Carolina Telephone and Telegraph Co.—Continued	Roper
	Scotland Neck
	Seaboard (1929)
	Smithfield
	Snow HillSpring Hope
	St. Pauls (1928)
	Tarboro
	Wake Forest
	Warrenton
	Washington
	Weldon
	Whitakers
	Williamston
	Windsor
	Winton
	Woodland
	Youngsville
Central Carolina Telephone Company	Siler City P. O.
	Angier
	Ansonville Bonlee
	Carthage.
	Gibsonville
	Goldston
	Kernersville
	Lilesville
	Marshville
	Marston
	Norwood Peachland
	Pinehurst
	Pittsboro
	Polkton
	Siler City
	Southern Pines
	Summerfield
	Varina Wingate
	Non-Owned
Chapel Hill Telephone Company	Chapel Hill
City Telephone Company	Southern Pines
Concord Telephone Company	Concord P. O.
	Concord
	Mt. Pleasant
	Kannapolis
	China Grove
Heins Telephone Company	Sanford
Hickory Telephone Company	Hickory

# COMPANIES—Continued

Number of I	Phones, 1928	Number of	Phones, 1929	Miles Wire		
Business	Business Residence		Residence Business Residence		1929	
		8	25			
108	226	105	221			
		19	16			
146	351	180	325			
44	67	43	51			
44	107	41	93			
41	62	41	82			
338	564	280	540			
64 73	140 201	59	140 194			
528	897	129 479	994			
218	257	218	260			
35	63	34	71			
115	161	105	176			
1,031	1,656	986	1,556			
70	81	65	78			
13	15	10	16			
		20	159			
6	28	15	24			
471	1,426			454	4,339	
		6	12			
		20	59			
		12	9			
		60	132			
		100	120			
		10	19			
		45 13	51 31			
		80	115			
		12	24			
		45	94			
		10	29			
		62	255			
		35	49			
		10	20	1		
		86	131			
		60	267			
		40	70			
		45	50			
		25	46			
			1,364			
1.00						
167	400	162	443	6	6	
110	258					
				4,637	4,637	
531	1,665	531	1,665	1,007	1,001	
	-,,,,,		2,000			
	our our	905	245			
253	655	235	645	22	22	
	655	235	645	22	22	

- Comment of the comm	
Name of Company	Location of Exchange
Horton Telephone Company	North Wilkesboro North Wilkesboro West Jefferson Elkin Yadkinville Mt. Airy Rural Hall (1929) Pilot Mountain Sparta (1929) Boonesville
International Telephone Company	Leakesville
Interstate Telephone	Durham
Lexington Telephone Company	Lexington
North State Telephone Company	High Point
Randolph Telephone Company	AsheboroRamseur
Southern Appalachian Telephone Company	Alliance, Ohio Bakersville Burnsville Candler Hazel Craggy Leicester Hot Springs Old Fort Saluda Wadesboro Morven Jacksonville Richlands Swanboro Roseboro Salemburg Beulaville
Southern Bell Telephone and Telegraph Company	Atlanta Ga.  North Carolina Exchanges  Apex  Asheville  Arden  Belmont  Bessemer City  Blowing Rock (1929)  Black Mountain  Boone (1929)  Burlington  Canton  Caroleen  Cary

## COMPANIES—Continued

Number of Phones, 1928		of Phones, 1928 Number of Phones, 1929			Miles Wire		
Business	Residence	Business	Residence	1928	1929		
				234	2,100		
189	459	211	428	204	2,100		
26	36	33	37				
81	252	82	267				
16	27	14	24				
240	483	218	478				
240	400	21	112				
20	22	20	27				
20		17	29				
16	19	13	19				
198	562	212	545				
1,057	2,908	1,100	2,818	92	97		
296	670	304	731	1,595	1,590		
1,092							
1,092	1,342	3,387	3,370	11,109	13,370		
				175	185		
122	278	156	340				
21	61	26	50				
				460	1,616		
13	46	16	50				
43	90	38	96				
		10	127				
		5	37				
		10	101				
		13	11				
		22	12				
		14	19				
		155	281				
		16	31				
		38	200				
		16	42				
		7	36				
		24	15				
			42				
		2	32				
	TALES OF						
37,829	52,487	39,678	53,819	16,771	17,004		
47	81	40	75				
5,524	7,360	5,628	7,128				
34	39	41	53				
116	161	125	158				
57	57	58	59				
22	24	22	14				
128	136	126-	139				
61	56	62	71				
828	1,412	883	1,536				
203	314	266	360				
44	67	47	63				
26	44	21	46				
20							

#### MAIOR

Name of Company	Location of Exchange
Southern Bell Telephone and Telegraph Co.—Continued	Charlotte Cherryville Cleveland Davidson Fairmont Forest City Gastonia Gibson Goldsboro Greensboro Grover Hamlet Hendersonville Kings Mountain Laurinsburg Lenoir (1929) Lincolnton Lumberton Maiden Morganton Mount Holly Mount Olive Murphy Newland Newton Raleigh Reidsville Rockingham Rowland Rutherfordton Salisbury Selma Shelby Southfort Spruce Pine Statesville Stony Point Taylorsville Troutman Waco Waynesville Wendell Wilmington Winston-Salem
Thomasville Telephone Company	Wrightsville Zebulon Thomasville
Western Carolina Telephone Company	Highlands Highlands Franklin Sylva Bryson City

# COMPANIES—Continued

Number of Phones, 1928		per of Phones, 1928 Number of Phones, 1929			Miles Wire		
Business	Residence	Business	Residence	1928	1929		
7 210	0.257	7 610	0.644				
7,318	9,257	7,619	9,644				
109	263	117	270				
24	132	24	128				
77	263	94	260				
45	87	74	87				
144	228	158	231				
1,161	1,467	1,169	1,518				
24	77	25	70				
867	1,192	888	1,221				
4,409	5,286	4,527	5,445				
21	39	21	37				
258	567	262	561				
468	977	626	1,085				
139	221	144	235				
151	322	159	293				
329	535	400	567				
213	596	223	639				
356	418	370	443				
50	137	53	- 138				
326	443	382	477				
113	198	118	180				
96	164	105	179				
97	129	95	131				
42	15	42	14				
181	446	199	436				
3,949	4,466	4,083	4,712				
385	559	429	594				
380	430	373	417				
33	60	34	61				
241	337	237					
			345				
1,237	2,469	1,281	2,445				
108	171	99	168				
446	671	503	704				
42	42	46	45				
95	63	103	72				
722	1,177	729	1,176				
25	44	22	44				
54	78	51	84				
21	47	20	47				
5	31	5	28				
259	376	266	368				
42	74	45	75				
1,949	3,005	2,048	3,130				
3,625	5,011	3,993	5,254				
37	91	42	108				
66	84	62	81				
211 /	432	206	448	856	8		
283	376			243			
		16	20				
		116	112				
		112	122				
		82	76				
54,454	84,198	59,062	89,995	83,230	93,5		

## RECAPITULATION TOLL LINES, MAJOR COMPANIES

## Operated in North Carolina

	1928	1929
Carolina Telephone and Telegraph Company	13,154	15,446
Central Carolina Telephone Company	348	1,572
North State Telephone Company	247	247
Southern Appalachian Telephone Company		1,052
Southern Bell Telephone and Telegraph Company	33,505	36,410
Total	47,331	54,727

# Telephone MINOR

#### Name of Company Location of Exchange Andrews Telephone Co.\_\_\_\_\_ Andrews\_\_\_\_\_ Aurora Telephone Co..... Aurora Beaverdam Telephone Co. Lincolnton P. O. Bethlehem Telephone Co..... Belew's Creek R.F.D. 1, P. O. .. <sup>2</sup>Beulaville Telephone Exchange\_\_\_\_\_ Beulaville\_\_\_\_\_ Boiling Springs Telephone Co.\_\_\_\_\_ Boiling Springs\_\_\_\_\_ Brown Summit Telephone Co. Brown Summit Cane Creek Telephone Co. Fairview\_\_\_\_\_ Cane Creek Telephone Co.... Saxapahaw\_\_\_\_\_ 3Coastal Telephone and Telegraph Co.\_\_\_\_\_ Belhaven\_\_\_\_ 4Candler Mutual Telephone Co.\_\_\_\_\_ Candler\_\_\_\_\_ Cahoon Telephone Co.\_\_\_\_\_ Columbia Catawba Telephone Co..... Catawba\_\_\_\_\_ Chowan Telephone Co.\_\_\_\_\_ Tyner\_\_\_\_\_ Citizens Telephone Co. Brevard\_\_\_\_\_ Clay County Telephone Co. Havesville\_\_\_\_\_ Cliffside Telephone Co.\_\_\_\_\_ Cliffside\_\_\_\_\_ Avondale\_\_\_\_\_ Cooleemee Telephone Co. Cooleemee\_\_\_\_\_ 5-a Co-operative Telephone Co. Carthage\_\_\_\_\_ Cullowhee Telephone Co.\_\_\_\_\_ Cullowhee \_\_\_\_\_ Davidson Telephone Co. Welcome\_\_\_\_ Deep River Telephone Co.\_\_\_\_\_ High Point, R. F. D., P. O ..... Denton Telephone Co.\_\_\_\_\_ Denton\_\_\_\_ Donahaw and East Bend Telephone Co.\_\_\_\_\_ East Bend\_\_\_\_\_ Duplin Telephone Co..... Warsaw\_\_\_\_\_ Eagle Springs and McLeans Creek Telephone Co,\_\_\_\_\_ Eagle Springs East Bend Telephone Co.... East Bend\_\_\_\_\_ Eastern Telephone Co.\_\_\_\_\_ Robersonville\_\_\_\_\_ Ellenboro Telephone Co. Ellenboro\_\_\_\_\_ Ellerbe Telephone Co.\_\_\_\_\_ Ellerbe\_\_\_\_\_ Ether Rural Telephone Co.\_\_\_\_\_ Allreds\_\_\_\_\_ 8-aFairview Telephone Co\_\_\_\_\_ East Bend\_\_\_\_\_ Fairmont-Silver Hill Telephone Co. Lexington P. O.\_\_\_\_\_ Falling Creek Telephone Co.\_\_\_\_ Goldsboro, R.F.D. 4, P. O ..... Maxton\_\_\_\_\_ Farmers Rural Telephone Co. Forest City-Rutherfordton Rural Telephone Co.\_\_\_\_\_ Union Mills Forsyth-Davidson Telephone Co.\_\_\_\_\_ Winston-Salem, R.F.D. 4, P. O ... Fremont Telephone Co. Fremont\_\_\_\_\_ Pikeville\_\_\_\_\_ Princeton\_\_\_\_\_ Stantonsburg\_\_\_\_\_ Fruitland Telephone Co.\_\_\_\_ Hendersonville P. O.\_\_\_\_ Farmers Telephone Co.... Farmer\_\_\_\_ Granite Telephone Co. Granite Falls <sup>10</sup>Gibsonville Telephone Co.\_\_\_\_\_ Gibsonville\_\_\_\_\_ Guiford Telephone Co.\_\_\_\_\_ Guilford College\_\_\_\_\_ Granville Telephone Co.\_\_\_\_\_ Creedmoor\_\_\_\_ Hamilton Telephone Co. Hamilton\_\_\_\_\_ Harmony Telephone Co.... Harmony\_\_\_\_ 11Highlands Telephone Co.\_\_\_\_\_ Highlands\_\_\_\_\_ Huntersville Telephone Co. Huntersville\_\_\_\_\_ Independent Telephone Co.\_\_\_\_\_ Salisbury\_\_\_\_

# Companies

## COMPANIES

Value of Plant and Equipment		Operating Revenue			Operating Expenses						
	1928		1929		1928	19	29		1928		1929
3	2,500.00	\$	2,500.00	\$	2,820.27 2,285.91	\$ 3,	240.31	\$_	2,706.77 2,200.00	\$	2,880.0
	400.00		400.00		-,						
	280.00		280.00		60.00		79.70		60.00		79.7
	2,500.00				1,084.00				1,334.00		
	700.00		1,000.00		437.00		60.30		480.00		480.0
	174.00		174.00		80.00				80.00		
	1,500.00		1,500.00		600.00		600.00		600.00		600.0
	4,052.00		2,000.00		600.00		605.50		600.00		605.5
	4,700.00				3,458.35				4,153.49		
	15,000.00				2,444.67				2,445.54		
	2,500.00		3,500.00		1,700.00		000.00		1,500.00		1,200.0
	750.00		750.00		800.00		765.00		800.00		917.6
	54,185.62		51,800.25		17,255.18	1	563.49		15,541.04		18,967.7
	400.00 7,120.69		450.00 11,254.28		1,202.50 4,400.40		178.80 118.75	-	1,202.50 3,781.87		1,178.8 5,488.3
											3,100.0
	3,500.00		3,500.00		6,404.54	6,	218.77		5,374.24		5,428.8
	5,000.00				6,897.28				3,515.00		
	1,770.00		1,770.00		1,422.51	1,	083.91		1,422.51		1,086.4
	25.00		000.00		50.00				50.00		
	300.00 1,800.00	-	300.00		1 705 10		070 00		275.00		1 045 5
	1,800.00		1,800.00 50.00		1,725.19	2,	072.36		1,679.66		1,945.5
	5,000.00		4,000.00		3,000.00	2	724.00		1,800.00		1,464.0
	500.00		500.00					4			
	100.00		100.00								
	11,807.00		11,807.00		9,597.61	9,	437.71		9,097.61		9,130.0
	3,000.00		3,000.00		1,100.00	1,	000.00	100	1,100.00		1,000.0
	3,000.00		3,000.00		1,984.00	1,	600.00		2,040.00		720.0
	3,000.00		1,200.00			11000	91.50			1	654.5
	1,000.00				100.00			=	100.00		
	200.00		200.00								
	1,875.00 250.00		1,875.00 250.00		539.09		525.65		489.29		550.0
	1,500.00		1,150.00	-	453.18		600.00		450.00		600.0
	12,000.00		20,000.00		1,500.00	16,	256.45				14,256.4
	400.00		400.00		FO. 00		75 00		FO. 00		77
	600.00		400.00 600.00		50.00 600.00		75.00 484.00		50.00 550.00		75.0
	12,842.30		13,069.78		3,395.89		491.45		2,117.80		450.0 3,804.1
	4,300.00		2 200 00		9 705 00		000.00		2 000 00		1 000
	26,430.70		3,300.00		2,795.00		900.00		3,000.00		1,900.0
	5,000.00		17,038.28		3,048.64		639.33		3,248.64		4,623.3
	500.00		5,000.00		3,095.72		759.40		2,400.00		1,981.0
	300.00		900.00		767.81 1,407.50		915.75		485.00 \\ 1,407.50		1,398.8
	4,000.00		1,500.00		2,018.00	1	200.00		1,407.50		1,560.0
	200.00		200.00	11.7	7.44	1,	7.44		7.44		7.4
		1	200.00			The last				1	

#### Name of Company Location of Exchange Indian Trail Telephone Co..... Indian Trail 12 Johnson Telephone Co. St. Pauls 13 Kernersville Telephone Co. Kernersville\_\_\_\_\_ Knott's Island Telephone Co.\_\_\_\_\_ Knott's Island Home Telephone Exchange Vanceboro\_\_\_\_\_ Lattimore\_\_\_\_\_ Lattimore Telephone Co. Thomasville P. O.... Lee Telephone Co. 14Leicester Telephone Co. Leicester\_\_\_\_\_ Liberty Telephone Co. Liberty\_\_\_\_\_ 15 Lilesville Telephone Co. Lilesville\_\_\_\_\_ Linwood, Telephone Co. Linwood 16Lucama Telephone Co..... Lucama Lee Telephone Co.\_\_\_\_\_ Rocky Mountain, Va., P.O.\_\_\_\_

Dec Totophone Continues and a continue of the continues o	rectly incomment, they rectled
	Madison
	Mayodan
	Walnut Cove
	Stoneville
	Walkertown (1929)
Madison Telephone Co.	Weaverville
Marion Telephone Co	Marion
17Marshville Telephone Co	Marshville
Matthews Telephone Co	Matthews
Mebane Home Telephone Co.	Mebane
Mebane-Ridgeville Telephone Co.	Prospect Hill P. O
Merchants Telephone Co.	Middlesex
Midway Telephone Co.	Winston-Salem, R.F.D. 4 P. O
13Mitchell County Telephone Co.	Burnsville
Mocksville Telephone Co.	Mocksville
Mooresville Telephone Co	Mooresville
Morris Telephone Co	Roxboro
	Hillsboro
19 Morven Telephone Co	Morven
Montreat Telephone Co.	Montreat
Newell Telephone Co	Newell
Newport-Western Carteret Telephone Co	Newport
North Buncombe Telephone Co.	Weaverville
<sup>20</sup> Norwood Electric Co	Norwood
<sup>21</sup> Onslow Telephone Co.	Jacksonville
Orino Telephone Co.	High Point, R.F.D. 4, P. O
Ottor Creek Telephone Co	Union Mills DED 1

Marion Telephone Co.	Marion
17Marshville Telephone Co	Marshville
Matthews Telephone Co	Matthews
Mebane Home Telephone Co.	Mebane
Mebane-Ridgeville Telephone Co.	Prospect Hill P. O
Merchants Telephone Co	Middlesex
Midway Telephone Co.	Winston-Salem, R.F.D. 4 P. O
13Mitchell County Telephone Co.	Burnsville
Mocksville Telephone Co.	Mocksville
Mooresville Telephone Co	Mooresville
Morris Telephone Co	Roxboro
	Hillsboro
<sup>19</sup> Morven Telephone Co	Morven
Montreat Telephone Co.	Montreat
Newell Telephone Co	Newell
Newport-Western Carteret Telephone Co.	Newport
North Buncombe Telephone Co.	Weaverville
<sup>20</sup> Norwood Electric Co	Norwood
<sup>21</sup> Onslow Telephone Co.	Jacksonville
Orino Telephone Co	High Point, R.F.D. 4, P. O
Otter Creek Telephone Co.	Union Mills, R.F.D. 1
<sup>22</sup> Pamlico Telephone Co	Bayboro
Pfafftown Telephone Co.	Pfafftown
Paw Creek Telephone Co	Paw Creek
Pender Telephone Co.	Burgaw
Pine Bluff Telephone Co	Pine Bluff
<sup>23</sup> Pinehurst Telephone Co	Pinehurst
<sup>24</sup> Piney Woods Telephone Co	Albermarle, P. O
Pittsylvania-Caswell Telephone Co	Danville, Va., P. O
<sup>25</sup> Polk County Telephone Co	Tryon
<sup>26</sup> Prospect Telephone Co	High Point, P. O.
Providence Telephone Co	Danville, Va., R.F.D. 5
<sup>27</sup> Randleman Telephone Co	Randleman
Reeds Telephone Co.	Lexington, R.F.D. 3, P. O
Rich Fork Telephone Co	High Point, R.F.D. 4, P. O

# TELEPHONE AND TELEGRAPH COMPANIES

## COMPANIES—Continued

Value of Plant and Equipment		Operating Revenue		Operating Expenses		
1928	1929	1928	1929	1928	1929	
* 150.00	\$ 300.00	\$ 250.00	\$ 214.79	\$ 170.00	\$ 200.3	
900.00	800.00	75.00	592.95	.75	586.2	
500.00		600.00	647.60	500.00	560.0	
2,500.00	1,643.00	1,848.88	1,762.50	1,737.07	1,665.5	
400.00	200.00	96.00	108.00	96.00	90.0	
2,000.00		1,500.00		1,500.00		
8,446.57	6,170.16	6,974.84	7,314.67	4,810.71	4,760.6	
350.00	350.00	49.05	53.85	49.05	53.8	
4,900.00 35,000.00	39,693.71	150.00 11,204.32	17,965.65	11,204.32	15,755.5	
4,365.36	4,350.00	5,105.57	4,257.72	5,123.39	4,846.7	
20,264.20	17,385.52	16,795.00	17,578.12	15,707.89	16,839.4	
5,000.00		2,000.00		1,560.00		
800.00	1,200.00	500.00	976.86	1,085.21	1,903.6	
1,400.00	1,480.00	7,557.90	7,469.50	7,786.07	7,492.8	
500.00	500.00	600.00	495.00	800.00	495.0	
5,000.00	3,000.00	3,000.00	4,000.00	2,400.00	3,200.0	
400.00	400.00	500.00	500.00	475.00	475.0	
14,051.19	9,161.71	5,517.82	5,715.02	5,911.17	5,687.0	
25,770.95	26,191.40	12,673.44	15,102.19	10,981.58	13,025.3	
25,323.79	35,040.06	12,163.61	12,712.21	11,836.95	13,136.1	
8,820.11	8,942.48	4,042.73	4,723.92	4,853.59	5,062.3	
4,000.00		3,000.00		3,000.00		
3,841.45	3,850.71	1,742.25	1,808.29	1,541.31	1,954.1	
100.00	40.00	957.15	1,169.21	1,003.61	1,245.1	
2,000.00	2,000.00	1,000.00	1,420.25	900.00	1,485.1	
393.49	313.22	1,099.44	1,286.39	1,420.70	1,305.9	
39,453.40		12,574.75		12,288.58		
450.00	450.00	180.00	180.00	180:00	180.0	
1,000.00	400.00	291.48	254.25	286.36	247.5	
1,000.00	1,000.00	1,160.57	1,484.00	1,272.01	1,740.4	
400.00	350.00	969.36	685.00	969.36	661.0	
6,000.00	5,000.00	1,560.00	1,600.00	1,020.90	900.0	
3,000.00	3,000.00	2,830.55	2,251.37	775.00	400.0	
450.00	1 000 6	450.00		340.50		
1,390.00	1,300.00	552.00	336.00	304.10	340.6	
3,600.00 200.00	48,115.32	13,083.72	12,928.23	16,592.27	15,842.9	
450.00	200.00 450.00	209.75	250.00	206.83	250.0	
300.00	500.00	620.00	512.50	620.00	512.5	
1,300.00	1,200.00	020.00	012.00	020.00	312.5	
1,000.00	1,200.00					

## MINOR

Name of Company	Location of Exchange
<sup>25</sup> Roanoke and Chowan Telephone Co	Woodland Conway Rich Square Roxebel
Rock Hill Telephone Co	Walnut Cove
Rock Ridge Telephone Co.	Wilson, R.F.D. 2
<sup>29</sup> Rockwell Mutual Telephone Co	Rockwell
Rocky Creek Telephone Co.	Dunlap, R.F.D. 1
30Roseboro Telephone Co	Roseboro
Rose Hill Telephone Co.	Rose Hill
30-aRural Telephone Co.	Rural Hill
<sup>31</sup> Salemburg Telephone Co	Salemburg
32Saluda Telephone Co	Saluda
Seattle Telephone Co.	Altamahaw
Seagrove Telephone Co.	Seagrove
33Sedgefield Telephone Co.	Greensboro, R.F.D. 3
34Sedge Garden Telephone Co	Kernersville
Sharon Telephone Co	Shells
Southeast Guilford Telephone Co.	Shoals
South Yadkin Telephone Co.	Hiddenite
36Spring Creek Telephone Co.	Hot Springs
Steel Creek Telephone Co.	Charlotte, R.F.D. 3, P. O.
<sup>37</sup> Summerfield Telephone Co	Summerfield
Troy Telephone and Telegraph Co.	Troy
	Candor
	Eagle Springs
	Mount Gilead
	West End
Tulin Telephone Co	Concord, R.F.D. 2, P. O
<sup>35</sup> Vanceboro Telephone Co	Vanceboro
<sup>39</sup> Wadesboro Telephone Co	Wadesboro
Wagram Telephone Co.	Wagram
Wallace Telephone Co	Wallace
Ward Line	Battleboro, P. O
Watauga Telephone Co	Boone
Waxhaw Telephone Co.	Waxhaw
Weaverville Telephone Co.	Weaverville
Whiteville Telephone and Telegraph Co	Whiteville
	Chadbourn
<sup>40</sup> Wingate Telephone Co	Mount Tabor Wingate
Yanceyville Telephone Co.	Yanceyville
Yeopim Telephone Co	Edenton, P. O
1 copini Telephone Co	Zachton, I. O
Total	

# COMPANIES—Continued

Value of Plant a	nd Equipment	Operating	Revenue	Operating	Expenses
1928	1929	1928	1929	1928	1929
9,295.00		\$ 12,403.23		\$ 8,370.11	
250.00	\$ 250.00	60.00	\$ 57.00	60.00	\$ 57.00
1,400.00	1,400.00	1,369.50	1,280.00	1,369.50	1,280.00
500.00	1,100.00	859.53	1,200,00	545.18	-,
450.00	450.00	430.00	400.00	430.00	400.00
3,000.00	3,000.00	800.00	900.00	740.00	750.00
3,584.58	1	4,326.43		3,656.57	
1,500.00		1,200.00		1,100.00	
1,000.00		2,676.89		2,670.89	
400.00	400.00	600.00	600.00	700.00	700.00
1,500.00	1,500.00	187.50	104.00	212.50	300.00
300.00	450.00	340.00	324.00	325.00	312.60
3,000.00	3,000.00	1,500.00	1,500.00	1,450.00	1,400.00
600.00	600.00	420.00	458.00	527.00	458.00
500.00	500.00	1,060.00	1,222.00	952.00	1,038.00
5,800.00		3,138.78		2,837.66	
50,730.86	36,585.90	22,060.63	21,606.14	22,122.49	20,962.28
500.00	100.00	400.00	320.00	400.00	300.00
500.00	500.00	700.00	647.60	650.00	560.0
27,002.45	1 000 00	16,738.11	***************************************	11,487.08	
4,500.00	1,000.00	750.00	500.00	1,065.00	500.00
3,539.00	3,545.50	6,694.91	8,244.48	7,246.63	9,865.0
850.00 2,000.00	700.00 2,000.00	750.00 2,120.00	800.00 1,780.00	500.00	600.00 1,620.00
4,000.00	4,000.00	1,560.00	1,530.00	2,000.00 1,707.00	1,655.00
9,916.84	11,947.56	10,263.46	9,586.28	10,287.13	9,750.6
20,000.00	10,500.00	13,000.00	14,190.21	9,000.00	9,143.40
500.00	1,500.00	1,105.68	699.61	1,185.84	561.5
750.00	750.00	394.91	280.00	242.73	245.92
586,001.55	\$ 486,374.84	\$ 334,572.42	\$ 284,689.43	\$ 304,639.49	\$ 270,393.77

<sup>1</sup>Sold to Carolina Telephone and Telegraph Co., October 1, 1928.

<sup>2</sup>Sold to Southern Appalachian Telephone Co., January 1, 1929.

<sup>3</sup>Sold to Carolina Telephone and Telegraph Co., 1928.

<sup>4</sup>Sold to Southern Appalachian Telephone Co., January 1, 1929.

Sold to Carolina Telephone and Telegraph Co., 1929.

5-aSold to Central Carolina Telephone Co.

<sup>6</sup>Not operated in 1929.

<sup>7</sup>Served by North State Telephone Co.

Out of commission in 1928.

<sup>8</sup>-aDiscontinued, 1929.

Discontinued, 1928.

<sup>10</sup>Sold to Central Carolina Telephone Co., November 1, 1927.

<sup>11</sup>Sold to Western Carolina Telephone Co., August 1, 1928.

<sup>12</sup>Sold to Carolina Telephone and Telegraph Co., 1928.

<sup>13</sup>Sold to Central Carolina Telephone Co., November 1, 1927.

14Sold to Southern Appalachian Telephone Co., January 1; 1929

<sup>15</sup>Sold to Central Carolina Telephone Co., November 1, 1927.

16Burned down, 1929.

<sup>17</sup>Sold to Central Carolina Telephone Co., 1929.

15Sold to Southern Appalachian Telephone Co., early in 1928.

19Sold to Southern Appalachian Telephone Co.

<sup>20</sup>Sold to Central Carolina Telephone Co.

<sup>21</sup>Sold to Southern Appalachian Telephone Co.

<sup>22</sup>Sold to Central Carolina Telephone Co., 1928.

<sup>23</sup>Sold to Central Carolina Telephone Co., 1928.

<sup>24</sup>Discontinued during summer 1929.

<sup>25</sup>Sold to Central Carolina Telephone Co., November 1, 1927.

<sup>26</sup>Served by North State Telephone Co.

<sup>27</sup>Sold to North State Telephone Co., December 24, 1927.

2°Sold to Carolina Telephone and Telegraph Co., April 1, 1929.
 2°Defunct, 1929.

30 Sold to Southern Appalachian Telephone Co.

30-aSold to Horton Telephone Co.

<sup>31</sup>Sold to Southern Appalachian Telephone Co.

<sup>32</sup>Sold to Southern Appalachian Telephone Co., February 1, 1929.

33 Discontinued.

34Bankrupt, sold.

35 Discontinued.

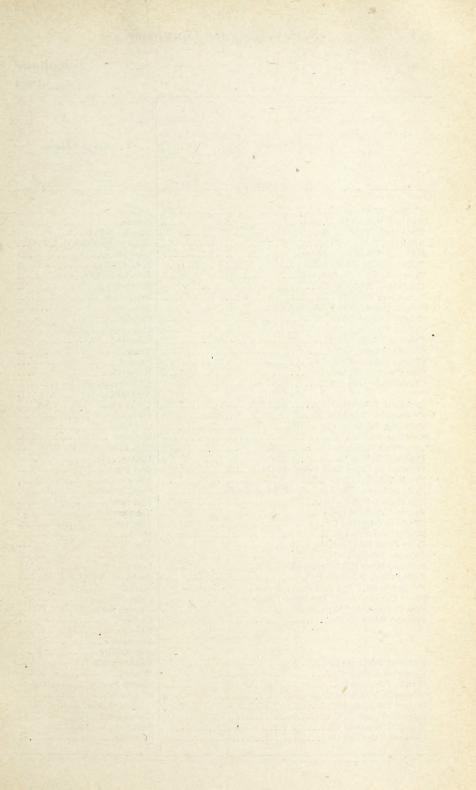
<sup>36</sup>Sold to Southern Appalachian Telephone Co., November, 1928.

<sup>37</sup>Sold to Central Carolina Telephone Co., early in 1929.

35 Now Home Telephone Exchange.

39Sold to Southern Appalachian Telephone Co.

<sup>40</sup>Sold to Central Carolina Telephone Co., November 1, 1927.



# Telephone

MINOR

## Name of Company

## Location of Exchange

Andrews Telephone Co	Andrews
<sup>1</sup> Aurora Telephone Co	Aurora
Beaverdam Telephone Co	Lincolnton P. O.
Bethlehem Telephone Co.	Belew's Creek R.F.D. 1, P. O
<sup>2</sup> Beulaville Telephone Exchange	Beulaville
Boiling Springs Telephone Co.	Boiling Springs
Brown Summit Telephone Co	Brown Summit
Cane Creek Telephone Co.	Fairview
Cane Creek Telephone Co.	Saxapahaw
<sup>3</sup> Coastal Telephone and Telegraph Co	Belhaven
Candler Mutual Telephone Co	Candler
<sup>5</sup> Cahoon Telephone Co.	Columbia
Catawba Telephone Co	Catawba
Chowan Telephone Co	Tyner
Citizens Telephone Co	Brevard
Clay County Telephone Co.	Hayesville
Cliffside Telephone Co	Cliffside
Canada Totopaola College	Avondale
Cooleemee Telephone Co.	Cooleemee
6-a Co-operative Telephone Co.	Carthage
Cullowhee Telephone Co.	Cullowhee
Davidson Telephone Co.	Welcome
Deep River Telephone Co	High Point, R. F. D., P. O
Denton Telephone Co.	Denton
Donahaw and East Bend Telephone Co.	East Bend
Duplin Telephone Co.	Warsaw
Eagle Springs and McLeans Creek Telephone Co.	Eagle Springs
East Bend Telephone Co.	East Bend
Eastern Telephone Co.	Tobersonville
Ellenboro Telephone Co.	Ellenboro
Ellerbe Telephone Co.	Ellerbe
Ether Rural Telephone Co.	Allreds
8-aFairview Telephone Co.	East Bend
Fairmont-Silver Hill Telephone Co.	Lexington P. O.
Falling Creek Telephone Co.	Goldsboro, R.F.D. 4, P. O
Farmers Rural Telephone Co.	Maxton
Forest City-Rutherford and Rural Telephone Co.	Union Mills
Forsyth-Davidson Telephone Co.	Winston-Salem, R.F.D. 4, P. O
Fremont Telephone Co.	Fremont
Temone velophone Con	Pikeville
	Princeton
	Stantonsburg
Fruitland Telephone Co.	Hendersonville P. O
Farmers Telephone Co.	Farmer
Granite Telephone Co.	Granite Falls
¹ºGibsonville Telephone Co.	Gibsonville
Guiford Telephone Co.	Guilford College
Granville Telephone Co.	Creedmoor
Hamilton Telephone Co.	Hamilton
Harmony Telephone Co.	Harmony

# Companies

## COMPANIES

	Number of	f Phones		Miles of	Wire
1928	3	192	29	1928	1929
Business	Residence	Business	Residence	1020	7020
29	86	26	85	45	4
22	60			66 -	
3	13 17		12	4	Make No.
8	42		3	65	M
4	54		16	10	
Ī	4		4	10	
	25		25	20	
	180		175	135	13
	167			103	
50	250			191	
18	74	18	76	40	4
	33	7	24	100	10
119	148	97	161	23	2
22	29	21	19	21/2	
12	268	17	263	135	13
33	131	30	125	52	2
61	127			70  -	
5	18	6	15	12	
	47			7 -	
20	40		40	30	
30	77 18	30	77 8	50 10	
50	90	41	52	200	20
00	40		30	30	3
2	30		8	15	
83	357	84	331	425	42
21	213	17	224	11	
21	85	18	77	250	28
9	126	5	84	35	6
	70			44 -	
	75		75	40	4
2	18	2	18	18	1
	3		3	8	
	80		73	70	
115	346	117	328	250	22
2	6		8	6	
2 48	73 178	2 48	73 160	15 115	2
	163		164	60	18
29	91	30	95	174	17
23	82	16	83	131	10
11	44	12	30	25	3

## Name of Company

## Location of Exchange

11Highlands Telephone Co.	Highlands
Huntersville Telephone Co.	Huntersville
Independent Telephone Co	Salisbury
Indian Trail Telephone Co	Indian Trail
12Johnson Telephone Co.	St. Pauls
13Kernersville Telephone Co	Kernersville
Knott's Island Telephone Co.	Knott's Island
Home Telephone Exchange	Vanceboro
Lattimore Telephone Co.	Lattimore
Lee Telephone Co.	Thomasville P. O.
14Leicester Telephone Co.	Leicester
Liberty Telephone Co.	Liberty
15Lilesville Telephone Co.	Lilesville
Linwood, Telephone Co.	Linwood.
16Lucama Telephone Co	Lucama
Lee Telephone Co.	Rocky Mountain, Va., P.O
	Madison
	Mayodan
	Walnut Cove
	Stoneville
	Walkertown (1929)
Madison Telephone Co.	Weaverville
Marion Telephone Co.	Marion
i7Marshville Telephone Co.	Marshville
Matthews Telephone Co.	Matthews
Mebane Home Telephone Co	Mebane
Mebane-Ridgeville Telephone Co.	Prospect Hill P. O
Merchants Telephone Co.	Middlesex
Midway Telephone Co.	Winston-Salem, R.F.D. 4 P. O
18Mitchell County Telephone Co.	Burnsville
Macksville Telephone Co.	Macksville
Mooresville Telephone Co.	Mooresville
Morris Telephone Co	Roxboro
	Hillsboro
19Morven Telephone Co	Morven
Montreat Telephone Co	Montreat
Newell Telephone Co	Newell
Newport-Western Carteret Telephone Co.	Newport
North Buncombe Telephone Co	Weaverville
20Norwood Electric Co	Norwood
<sup>21</sup> Onslow Telephone Co	Jacksonville
Orino Telephone Co	High Point, R.F.D. 4, P. O
Otter Creek Telephone Co.	Union Mills, R.F.D. 1
<sup>22</sup> Pamlico Telephone Co	Bayboro
Pfafftown Telephone Co.	Pfafftown
Paw Creek Telephone Co.	Paw Creek
Pender Telephone Co.	Burgaw
Pine Bluff Telephone Co	Pine Bluff
<sup>23</sup> Pinehurst Telephone Co	Pinehurst
<sup>24</sup> Piney Woods Telephone Co	Albermarle, P. O
Pittsylvania-Caswell Telephone Co	Danville, Va., P. O
<sup>25</sup> Polk County Telephone Co	Tryon
<sup>26</sup> Prospect Telephone Co	High Point, P. O.

Number of Phones			Miles of Wire		
1928		1929		1928	1929
Business	Residence	Business	Residence		
17	14			38	
21	85	18	105	132	
13	2*	13	2	6	
1		1 .		2	
7	14	5	12	30	
5	15	20	15	15	
10	195	3	252	25	
	14		16	14	
137	206	121	240	31	2'
7	100			150	
41	117	46	130	86	
6	14 42		14	14	
41	60	62	52	50   -	
136	277	146	390	225	2:
40	140			200	
6	32	13	55	25	
76	152	80	148	100	13
60	75 100	10 60	102	85 42	1
	136		136	70	had see
54	96	53	104	14	
103	345	117	622	237	2:
125	238	133	154	26	
51	103	55	112	7	
25	78		0.5	150	
17	65 49	17 2	65 50	10 30	
15	103	12	86	77	11000
3		4	1	. 8	
120	278			409	
	30		30	26	
2	28	3	37	47	
	186		188	50	
5 30	42	4	33	40	
4	49 54	30 4	42 22	144 75	1
1 4	57			25 _	
4	16	4	8	18	
96	253 16	92	265 16	115 4	1:

## Name of Company

## Location of Exchange

Providence Telephone Co.	Danville Va., R.F.D. 5
27Randleman Telephone Co	Randleman
Reeds Telephone Co.	Lexington, R.F.D. 3, P. O
Rich Fork Telephone Co	High Point, R.F.D. 4, P. O.
<sup>28</sup> Roanoke and Chowan Telephone Co.	Woodland
	Conway
	Rich Square
	Roxebel
Rock Hill Telephon : Co	Walnut Cove
Rock Ridge Telephone Co.	Wilson, R.F.D. 2
29Rockwell Mutual Telephone Co.	Rockwell.
Rocky Creek Telephone Co.	Dunlap, R F.D. 1
30Roseboro Telephone Co	Roseboro
Rose Hill Telephone Co.	
	Rose Hill
30-aRural Telephone Co	Rural Hill
<sup>31</sup> Salemburg Telephone Co.	Salemburg
32Saluda Telephone Co	Saluda
Seattle Telephone Co	Altamahaw
Seagrove Telephone Co	Seagrove
<sup>33</sup> Sedgefield Telephone Co.	Greensboro, R.F.D. 3
<sup>34</sup> Sedge Garden Telephone Co	Kernersville
Sharon Telephone Co	Shelby, R.F.D. 3
35Shoals Telephone Co	Shoals
Southeast Guilford Telephone Co.	Climax
South Yadkin Telephone Co.	Hiddenite
36Spring Creek Telephone Co.	Hot Springs
Steel Creek Telephone Co	Charlotte, R.F.D. 3, P. O
37Summerfield Telephone Co	Summerfield
Troy Telephone and Telegraph Co.	Troy
	Candor
	Eagle Springs
	Mount Gilead
	West End
Tulin Telephone Co	Concord, R.F.D. 2, P. O
33Vanceboro Telephone Co	
39Wadesboro Telephone Co	Wadesboro
Wagram Telephone Co.	Wagram
Wallace Telephone Co.	Wallace
Ward Line	Battleboro, P. O
Watauga Telephone Co.	Boone
Waxhaw Telephone Co.	Waxhaw
Weaverville Telephone Co.	Weaverville
White ville Telephone and Telegraph Co.	Whiteville
2 ctophone and Totograph College	Chadbourn
	Mount Tabor
40Wingate Telephone Co.	Wingate
Yanceyville Telephone Co.	Yanceyville
Yanceyvine Telephone CoYeopim Telephone Co	Edenton, P. O.
reopini reiepnone Co	Edenton, F. O
Total	
Total	

# TELEPHONE AND TELEGRAPH COMPANIES

## COMPANIES—Continued

Number of Phones				Miles of Wire	
1928		1929		1928	1929
Business	Residence	Business	Residence	1320	1020
	13		13	9	9
	120		125	5	5
	39		39	20	20
75	520	75		205	
	24		22	15	1:
	57	6	48	32	3:
1	169		10	20	
	40		45	50	5
9	41	11	45	35	3.
20	105			126	
12	59			75 _	
15	36			30	
	98		98	9	
5	70		16	78	7.
	31		27	25	2
	125		125	200	200
	84		74	72	7:
	51		40	85	8
34	71		10	75 -	0.
139	454	174	349	380	38
			40	0.5	
15	58 4	19	40	35	3.
165	331	13	2	85	
14	16	14	8	60	3
50	129	50	103	108	8
8	10	6	10	10	1
10	120	12	100	125	9
23	47	23	47	33	3
27	145	51	193	25	2
123	170	125	916	300	293
17	28	16	35	45	46
21	20	23	25	41	30
	34	19	30	20	20
	22		16	14	16
2,902	11,295	2,390	8,579	8,480	6,23

<sup>1</sup>Sold to Carolina Telephone and Telegraph Co., October 1, 1928

<sup>2</sup>Sold to Southern Appalachian Telephone Co., January 1, 1929.

<sup>3</sup>Sold to Carolina Telephone and Telegraph Co., 1928.

4Sold to Southern Appalachian Telephone Co., January 1, 1929.

<sup>5</sup>Sold to Carolina Telephone and Telegraph Co., 1929.

5-aSold to Central Carolina Telephone Co.

Not operated in 1929.

Served by North State Telephone Co.

Out of commission in 1928.

8-aDiscontinued, 1929.

Discontinued, 1928.

<sup>10</sup>Sold to Central Carolina Telephone Co., November 1, 1927.

<sup>11</sup>Sold to Western Carolina Telephone Co., August 1, 1928.

<sup>12</sup>Sold to Carolina Telephone and Telegraph Co., 1928.

<sup>13</sup>Sold to Central Carolina Telephone Co., November 1, 1927.

<sup>14</sup>Sold to Southern Appalachian Telephone Co., January 1, 1929

<sup>15</sup>Sold to Central Carolina Telephone Co., November 1, 1927,

16Burned down, 1929.

<sup>17</sup>Sold to Central Carolina Telephone Co., 1929.

18Sold to Southern Appalachian Telephone Co., early in 1928.

19Sold to Southern Appalachian Telephone Co.

<sup>20</sup>Sold to Central Carolina Telephone Co.

<sup>21</sup>Sold to Southern Appalachian Telephone Co.

<sup>22</sup>Sold to Central Carolina Telephone Co., 1928.

<sup>23</sup>Sold to Central Carolina Telephone Co., 1928.

<sup>24</sup>Discontinued during summer 1929.

<sup>25</sup>Sold to Central Carolina Telephone Co., November 1, 1927,

<sup>26</sup>Served by North State Telephone Co.

<sup>27</sup>Sold to North State Telephone Co., December 24, 1927.

<sup>23</sup>Sold to Carolina Telephone and Telegraph Co., April 1, 1929.

<sup>29</sup>Defunct, 1929.

<sup>30</sup>Sold to Southern Appalachian Telephone Co.

30-aSold to Horton Telephone Co.

<sup>31</sup>Sold to Southern Appalachian Telephone Co.

<sup>32</sup>Sold to Southern Appalachian Telephone Co., February 1, 1929.

33 Discontinued.

34Bankrupt, sold.

35 Discontinued.

<sup>36</sup>Sold to Southern Appalachian Telephone Co., November, 1928.

<sup>37</sup>Sold to Central Carolina Telephone Co., early in 1929.

37 Now Home Telephone Exchange.

39Sold to Southern Appalachian Telephone Co.

<sup>40</sup>Sold to Central Carolina Telephone Co., November 1, 1927.

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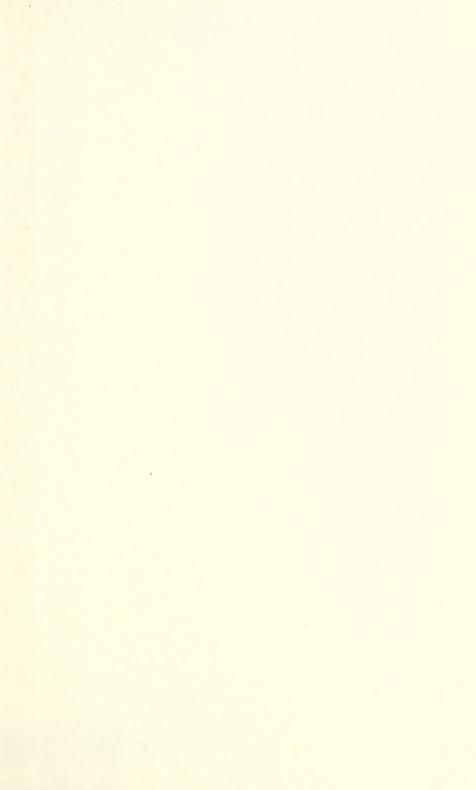
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